U.S. DEPARTMENT OF COMMERCE
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An Ordering of the NIOSH Suspected Carcinogens List Based Only on Data Contained in the List

Environmental Protection Agency

March 1976

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AN ORDERING OF THE NIOSH SUSPECTED CARCINOGENS LIST

BASED ONLY ON DATA CONTAINED IN THE LIST

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF TOXIC SUBSTANCES
WASHINGTON, D.C. 20460

MARCH 1976

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AN ORDERING OF THE NIOSH SUSPECTED CARCINOGENS LIST BASED ONLY ON DATA CONTAINED IN THE LIST

PREPARED IN PART UNDER

CONTRACT 68-01-3255, TASK 3

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ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

MARCH 1976

AN ORDERING OF THE NIOSH SUSPECTED CARCINOGENS LIST

In June, 1975, the National Institute for Occupational Safety and Health (NIOSH) published a document entitled Suspected Carcinogens, A Subfile of the NIOSH Toxic Substances List which presented data on approximately 1500 chemical substances. According to that report these chemicals have been reported in the literature to cause benign or malignant tumors in at least one species. The Office of Toxic Substances, is engaged in an effort to arrange these substances in a meaningful and useful way. The listing presented in this document is the first product of this effort. This ordered list is not being preferred as a ranking of these substances as carcinogenic hazards. Rather, it is an indication of the relative degree of concern that might be warranted for a particular substance regarding its possible carcinogenic potential. A thorough study of the factors relating to exposure to a specific substance as well as careful evaluation of all of its toxicity data are necessary for determining its potential hazard. Preparation of this ordered list did not include such an undertaking but simply utilized carcinogenic-related data as they were presented in the NIOSH Suspected Carcinogens Subfile.

This ordered list will be more meaningful to the user having some familiarity with both the NIOSH Suspected Carcinogens Subfile and the NIOSH Registry of Toxic Effects of Chemical Substances (formerly the Toxic Substances List) from which it was derived. The user should be particularly mindful of the limitations on interpreting data in those lists, which are also necessarily inherent in this ordered version. In particular it must be recognized that a notation of a carcinogenic or neoplastic response is based on the conclusions in the cited study and no attempt to resolve questionable published data nor to evaluate the author's interpretation either by NIOSH or the Office of Toxic Substances has been made. It is not appropriate to conclude that all of the substances on this list are carcinogenic.

The data presented in the NIOSH Registry and the Suspected Carcinogens Subfile for each substance are the NIOSH identification number,

a preferred chemical name, synonyms, the Chemical Abstracts Service Registry Number, the Wisswesser Line Notation, the molecular weight and formula, and toxic dose lines, which indicate the species tested, the route of administration of the compound, the dose administered and the observed toxic effect, and the reference to the report from which the data were obtained.

Ordering Approach

In ordering this list, a four-digit number (ABCD) has been computed for each compound, utilizing data presented in the toxic dose lines for that compound. Only those toxic dose lines which had a carcinogenic (CAR) or neoplastic (NEO) response noted were used. For the purposes of this effort, CAR and NEO responses were considered equivalent.

The four-digit numbers were computed using the following criteria:

The first digit, A, represents the species in which a CAR or NEO response was reported, and assignments were made thus:

7: humans
6: monkeys
5: cat, dog, pig, cattle, or domestic animal
4: rat
3: mouse
2: guinea pig, gerbil, hamster, rabbit, squirrel, unspecified mammal
1: wild bird, bird, chicken, duck, pigeon, quail or turkey
0: frog

For compounds where CAR or NEO responses were reported in more than one species, the highest number was assigned.

The second digit, B, designates the number of different species for which a CAR or NEO response was reported, up to a maximum number of 9.

The third digit, C, was assigned on the basis of the route of administration for which a CAR or NEO response was reported:

2: inhalation, ocular or skin application

1: oral administration

0: all other routes of administration.

Only the highest number was retained where CAR or NEO responses were reported for more than one route of adminstration.

The final digit, D, is the total number of CAR and/or NEO responses reported for this substance, up to a maximum of 9. Because the NIOSH Registry included only one entry for any route/species combination (specifically the study in which the lowest effective dose was reported for that combination), this digit is a count of the number of different species/route combinations reported to result in a carcinogenic or neoplastic response.

The following example illustrates the assignment of this number.

```
AB94500. ACETAMIDE, N-FLUOREN-2-YL
         CAS: 000053963      MW: 223.16          MOLFM: N-O-C15-H13
         WLN: L B656 HHJ EXV1
         SYN: AAF   *  2-AAF   *  2-ACETAMIDOFLUORENE   *  2-ACETAMINOFLUORENE   *  2-
              ACETYLAMINO-FLUOREN (German)   *  N-ACETYL-2-AMINOFLUORENE   *
              2-ACETYLAMINOFLUORENE   *  FAA   *  2-FAA   *  N-2-FLUORENYLACETAMIDE   *
              FLUOREN-2-YLACETAMIDE   *
         TXDS: orl-rat TDLo:580 mg/kg/77D TFX:CAR                    IXAFA9  18,356,71
               skn-rat TDLo:260 mg/kg/71WI TFX:CAR                   JNCIAM 10,1201,50
               ipr-rat TDLo:425 mg/kg/1W TFX:CAR                     CNREA8 32,1554,72
               imp-rat TDLo:22 mg/kg TFX:NEO                         CNREA8 33,2489,73
               orl-mus LD50:1020 mg/kg                               TXAFA9 25,447,73
               orl-mus TDLo:560 mg/kg/74DI TFX:CAR                   BJCAAI 19,247,67
               par-mus TDLo:100 mg/kg/(120 preg) TFX:TER             ACATA5 27,239,66
               orl-dog TDLo:2625 mg/kg/25WC TFX:NEO                  CNREA8 10,266,50
               orl-rbt TDLo:4400 mg/kg/65WI TFX:CAR                  PMSEAR 32,177,66
               ipr-rbt TDLo:3500 mg/kg/40WI TFX:NEO                  CNREA8 27,836,67
               orl-ham TDLo:7980 mg/kg/38WC TFX:CAR                  GANNA2 59,239,66
               itr-ham TDLo:15 gm/kg/74W TFX:CAR                     JNCIAM 50,502,73
         U.S. OCCUPATIONAL STANDARD USOS-carcinogen                  FEREAC 39,3756,74
```

The order number for this compound is 5529. The first digit (5) is assigned because a NEO repsponse is reported in the dog; the second digit (5) because a CAR or NEO response is reported for 5 different species (rat, mouse, dog, rabbit, and hamster); the third digit (2) was assigned because a CAR response was elicited with a skin application of the substance; and finally the last digit (9) was assigned because CAR or NEO repsponses were reported in 10 differnt route/species combinations and because the maximum allowable is 9, it defaults to this.

Rationale

The rationale used to develop the individual digit assignment criteria for this ordering exercise was the following:

(A) The rationale for this ordering scheme is the following. For the first digit, it was felt that a CAR or NEO response reported in humans or primates indicated evidence or suspicion that the compound is a human carcinogen. Cats, dogs, etc. were ranked beneath these on a phylogenic basis. While the rat and mouse are not phylogenically higher than the other small mammals ranked beneath them, it was felt that because these two species have been extensively studied and physiological responses of these animals to chemical insult are far better understood, a CAR or NEO response reported for these two species is probably more meaningful than such reported response in the less well studied species ranked beneath them. Between these two species, the rate was given precedence because it in turn is a better studied species than the mouse and also because it is longer lived than the mouse.

(B) The rationale for the second digit is that a compound shown to be carcinogenic or neoplastic in several species is more likely to be universally carcinogenic than a compound where the effect has only been shown in one or two species.

(C) The third digit indicates the potential for carcinogenic or neoplastic response resulting from environmental exposure. In this respect, inhalation or skin application resulting in such a response are more indicative of concern for environmental exposure to the substance than would be indicated by carcinogenic or neoplastic responses occuring from injection of the substance. Oral adminstration was considered intermediate to these.

(D) The final digit indicates that the CAR or NEO response has been confirmed both in different species (as in the second digit) and by different routes of adminstration within a given species.

The arrangement of the four digits into the ABCD sequence is based on the relative significance of each digit. The first digit is considered most significant because it indicates the human carcinogenic potential of the compound. The second digit focuses on the universality of the response among different species and indicates the likelihood that the compound has human carcinogenic potential, but to a lesser degree than the first digit. The next most significant parameter is considered to be the type of exposure required to elicit the response and is reflected by the third digit. The final digit is included as an indication of the degree of confidence about the carcinogenic or neoplastic response associated with the compound. Because of certain limitations involved in its genesis (for example many known carcinogens are repeatedly studied for the purpose of obtaining tumors for further study), this fourth digit was given the least importance in ordering the compounds.

Format of the List

There are two parts to this ordered list. In Part I, the compounds are presented by the four-digit number in descending order. Each entry includes the NIOSH identification number, the Chemical Abstracts Service registry number, the preferred chemical name and the list of synonyms. In Part II, the compounds are arranged alphabetically by chemical names and show the order number for each substance at the preferred chemical name entry.

These listings were computer generated, utilizing an updated tape version of the NIOSH Suspected Carcinogens Subfile. This updated version contains additional data not presented in the list published in June, 1975. Some of the data presented in the published version has since been removed from the subfile following closer examination of the data by NIOSH. A brief description of the software used to produce these listings is presented in the Appendix.

PART I

ORDERED NIOSH SUSPECTED CARCINOGENS LIST: ORDERING NUMBER SEQUENCE

7426 DC96250. BENZIDINE
CAS: 000092875
SYN: BENZIDIN (Czech) • BENZIDINA (Italian) • BENZYDYNA (Polish) • BIPHENYL, 4,4'-DIAMINO- • 4,4'-BIPHENYLDIAMINE • C.I. AZOIC DIAZO COMPONENT 112 • 4,4'-DIAMINOBIPHENYL • p-DIAMINODIPHENYL • 4,4'-DIAMINODIPHENYL • 4,4'-DIPHENYLENEDIAMINE • FAST CORINTH BASE B

7325 GC26250. CHRYSOTILE see also ASBESTOS
CAS: 012001295

7222 GB66500. CHROMIUM(VI) OXIDE (1:3)
CAS: 001333820
SYN: ANHYDRIDE CHROMIQUE (French) • ANIDRIDE CROMICA (Italian) • CHROME (TRIOXYDE DE) (French) • CHROMIC (VI) ACID • CHROMIC ANHYDRIDE • CHROMIC TRIOXIDE • CHROMIUM(6+) TRIOXIDE • CHROMIC (VI) ACID • CHROMSAEURE ANHYDRID (German) • CHROMTRIOXID (German) • CHROOMTRIOXYDE (Dutch) • CHROOMZUURANHYDRIDE (Dutch) • CROMO(TRIOSSIDO DI) (Italian)

7101 CG08300. ARSENIC ACID, CALCIUM SALT(2:3)
CAS: 010103625
SYN: ARSENIATE DE CALCIUM (French) • CALCIUM ORTHOARSENATE • CHIP-CAL • FENCAL • KALO • SPRACAL • TRICALCIUM ARSENATE

7101 NN89000. INSULIN, LENTE
SYN: INSULIN NOVO LENTE • INSULIN ZINC SUSPENSION • IZSAB • LENTE • LENTE ILETIN • LENTE INSULIN

6929 IA35000. DIETHYLAMINE, N-NITROSO-
CAS: 000055185
SYN: DANA • DEN • DENA • DIAETHYLNITROSAMIN (German) • DIETHYLNITROSOAMINE • ETHYLAMINE, N-NITROSODI- • N,N-DIETHYLNITROSAMINE • NITROSODIETHYLAMINE • N-NITROSODIETHYLAMINE

6629 DJ36750. BENZO(a)PYRENE
CAS: 000050328
SYN: 3,4-BENZOPIRENE (Italian) • 3,4-BENZPYREN (German) • 1,2-BENZOPYRENE • 3,4-BENZOPYRENE • 1,2-BENZPYRENE • 3,4-BENZPYRENE • 3,4-BENZYPYRENE • BP • B(a)P • 3,4-BP

6517 QM21000. 2-NAPHTHYLAMINE
CAS: 000091598
SYN: 2-AMINONAFTALEN (Czech) • 2-AMINONAPHTHALENE • BETA-NAFTYLOAMINA (Polish) • C.I. 37270 • FAST SCARLET BASE B • beta-NAFTILAMINA (Italian) • 2-NAFTYLAMINE (Dutch) • 2-NAPHTHALAMINE • 2-NAPHTHALENAMINE • beta-NAFTYLAMIN (Czech) • beta-NAPHTHYLAMIN (German) • 2-NAPHTHYLAMIN (German) • beta-NAPHTHYLAMINE • beta-NAPHTYLAMIN (German) • NA

6222 DS29750. BERYLLIUM HYDROGEN PHOSPHATE (1:1)
SYN: BERYLLIUM PHOSPHATE (BeHPO4) • PHOSPHOROUS ACID, BERYLLIUE SALT

6222 DS50000. BERYLLIUM SULFATE TETRAHYDRATE (1:1:4)
CAS: 007787566
SYN: SULFURIC ACID, BERYLLIUM SALT (1:1), TETRAHYDRATE

6212 RC90500. (17-alpha)-19-NORPREGN-4-EN-20-YN-3-ONE, 17-HYDROXY- and (17-alpha)-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY- (66:1)
SYN: ENOVID

5829 PZ36750. CHOLANTHRENE, 3-METHYL-
CAS: 000056495
SYN: BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL- * MC * 3-MC * 20-MC * MCA * METHYLCHOLANTHRENE * 3-METHYLCHOLANTHRENE * 2 20-METHYLCHOLANTHRENE

5729 CW38500. BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
CAS: 000057976
SYN: DBA * 7,12-DIMETHYLBENZ(a)ANTHRACENE * 9,10-DIMETHYL-1,2-BENZANTHRACENE * 9,10-DIMETHYL-1,2-BENZANTHRAZEN (German) * DIMETHYLBENZANTHRENE * 1,4-DIMETHYL-2,3-BENZPHENANTHRENE * DMBA * 7,12-DMBA

5529 AB94500. ACETAMIDE, N-FLUOREN-2-YL
CAS: 000053963
SYN: AAF * 2-AAF * 2-ACETAMIDOFLUORENE * 2-ACETAMINOFLUORENE * 2-ACETYLAMINO-FLUOREN (German) * N-ACETYL-2-AMINOFLUORENE * 2-ACETYLAMINOFLUORENE * FAA * 2-FAA * N-2-FLUORENYLACETAMIDE * N-FLUOREN-2-YLACETAMIDE

5529 YT78750. UREA, METHYL NITROSO-
CAS: 000684935
SYN: METHYLNITROSOUREE (French) * N-METHYL-N-NITROSO-HARNSTOFF (German) * METHYLNITROSO-HARNSTOFF (German) * N-METHYL-N-NITROSOUREA * 1-METHYL-1-NITROSOUREA * MNU * N-NITROSO-N-METHYL-HARNSTOFF (German) * NITROSOMETHYLUREA * N-NITROSO-N-METHYLUREA * NMH * NMU * UREA, 1-METHYL-1-NITROSO-

5429 MF42000. GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-
CAS: 000070257
SYN: N-METHYL-N-NITROSONITROGUANIDIN (German) * N-METHYL-N'-NITRO-N-NITROSOGUANIDINE * N-METHYL-N-NITROSO-N'-NITROGUANIDINE * MNG * MNNG * NG * N'-NITRO-N-NITROSO-N-METHYLGUANIDINE

5416 DD05250. BENZIDINE, 3,3'-DICHLORO-
CAS: 000091941
SYN: C.I. 23060 * DCB * 4,4'-DIAMINO-3,3'-DICHLOROBIPHENYL * 3,3 3,3'-DICHLORBENZIDIN (Czech) * 3,3'-DICHLOROBENZIDINA (Spanish) * o, o'-DICHLOROBENZIDINE * 3,3'-DICHLOROBENZIDINE * DICHLOROBENZIDINE BASE * 3,3'-DICHLORO-4,4'-BIPHENYLDIAMINE * 3,3'-DICHLOROBIPHENYL-4,4'-DIAMINE * 3,3'-DICHLORO-4,4'-DIAMINOBIPHENYL

5416 DU89250. 4-BIPHENYLAMINE
CAS: 000092671
SYN: p-AMINOBIPHENYL * 4-AMINOBIPHENYL * 4-AMINODIFENIL (Spanish) * p-

AMINODIPHENYL * 4-AMINODIPHENYL * DIPHENYLAMINE * (1,1°-BIPHENYL)
-4-AMINE * p-BIPHENYLAMINE * p-PHENYLANILINE * XENYLAMIN (Czech)
* XENYLAMINE

5414 AC66500. ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-
CAS: 000531828
SYN: 2-ACETAMIDO-4-(5-NITRO-2-FURYL)THIADIAZOLE * 2-ACETAMIDO-4-(5-NITRO-2-
FURYL)THIAZOLE * 2-ACETAMINO-4-(5-NITRO-2-FURYL)THIAZOLE * 2-ACETYLAMINO-
4-(5-NITRO-2-FURYL)THIAZOLE * FURATHIAZOLE * FUROTHIAZOLE * FURIUM
* NFTA * N-(4-(5-NITRO-2-FURANYL)-2-THIAZOLYL)ACETAMIDE * N-(4-
(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE * N-(4-(5-NITRO-2-FURYL)THIAZOL-
2-YL)ACETAMIDE * THIAZOLE, 2-ACETAMIDO-4-(5-NITRO-2-FURYL)- * THIAZOLE,
2-ACETAMINO-4-(5-NITRO-2-FURYL)- * THIAZOLE, 2-ACETYLAMINO-4-(5-NITRO-
2-FURYL)-

5414 LQ31500. FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-
CAS: 024554265
SYN: FANFT * N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)FORMAMIDE

5328 HO56000. 7H-DIBENZO(c,g)CARBAZOLE
CAS: 000194592
SYN: 3,4,5,6-DIBENZCARBAZOLE * 3,4,5,6-DINAPHTHACARBAZOLE * 7H-DB(c,g)C

5324 DS80250. BERYLLIUM OXIDE
CAS: 001304569
SYN: BERYLLIA

5213 AE61250. ACETANILIDE, 4°-PHENYL-
CAS: 004075790
SYN: 4-ACETYLAMINOBIPHENYL * N-4-BIPHENYLACETAMIDE

5212 EE15200. BRACKEN FERN
SYN: PTERIS AQUALINA

5111 DC99000. BENZIDINE, mixed with 4-BIPHENYLAMINE, 4-NITROBIPHENYL, and 2-NAPHTHYLAMINE (1:1:1:1)

5111 DV21000. 2,4°-BIPHENYLDIAMINE
CAS: 000492171
SYN: 2,4°-DIAMINODIPHENYL * o,p'-DIANILINE * DIPENYLIN * 2,4°-DIPHENYLDIAMINE
* DIPHENYLINE

5111 DV56000. BIPHENYL, 4-NITRO-
CAS: 000092933
SYN: p-NITROBIPHENYL * 4-NITROBIPHENYL * p-NITRODIPHENYL * 4-NITRODIPHENYL
* p-PHENYL-NITROBENZENE * 4-PHENYL-NITROBENZENE * PNB

5111 TU37500. PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE
CAS: 000302227
SYN: 17-ACETOXY-6-CHLORO-6-DEHYDROPROGESTERONE * 17-alpha-ACETOXY-6-CHLORO-
6-DEHYDROPROGESTERONE * 17-alpha-ACETOXY-6-CHLOROPREGNA-4,6-DIENE-3,20-

DIONE * CAP * CHLORMADINONE * CHLORMADINONE ACETATE * 6-CHLORO-17-alpha-ACETOXY-4,6-PREGNADIENE-3,20-DIONE * delta(sup 6)-6-CHLORO-17-alpha-ACETOXYPROGESTERONE * 6-CHLORO-delta(sup 6)-17-ACETOXYPROGESTERONE * 6-CHLORO-delta(sup 6)-DEHYDRO-17-ACETOXYPROGESTERONE * 6-CHLORO-6-DEHYDRO-17-ACETOXYPROGESTERONE * 6-CHLORO-6-DEHYDRO-17-ACETOXYPROGESTERONE * 6-CHLORO-6-DEHYDRO-17-alpha-ACETOXYPROGESTERONE * 6-CHLORO-6-DEHYDRO-17-alpha-HYDROXYPROGESTERONE ACETATE * 6-CHLORO-17-alpha-HYDROXYPREGNA-4,6-DIENE-3,20-DIONE ACETATE * 6-CHLORO-17-alpha-HYDROXY-delta(sup 6)-PROGESTERONE ACETATE * 6-CHLORO-delta(sup 4,6)-PREGNADIENE-17-alpha-OL-3,20-DIONE 17-ACETATE * 6-CHLORO-PREGNA-4,6-DIEN-17-alpha-OL-3,20-DIONE ACETATE * C-QUENS * 6-DEHYDRO-6-CHLORO-17-alpha-ACETOXYPROGESTERONE * LORMIN * LUTINYL * RS 1280 * SKEDOLE * ST 155

5111 TU40750. PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE
CAS: 000595335
SYN: 17-alpha-ACETOXY-6-DEHYDRO-6-METHYLPROGESTERONE * 17-ACETOXY-6-METHYLPREGNA-4,6-DIENE-3,20-DIONE * 17-alpha-ACETOXY-6-METHYLPREGNA-4,6-DIENE-3,20-DIONE * 17-alpha-ACETOXY-6-METHYL-4,6-PREGNADIENE-3,20-DIONE * MDH 1298 * 6-DEHYDRO-6-METHYL-17-alpha-ACETOXYPROGESTERONE * DNAP * 17-HYDROXY-6-METHYLPREGNA-4,6-DIENE-3,20-DIONE ACETATE * MEGESTROL ACETATE * 6-METHYL-6-DEHYDRO-17-alpha-ACETOXYPROGESTERONE * 6-METHYL-6-DEHYDRO-17-alpha-ACETYLPROGESTERONE * 6-METHYL-17-alpha-HYDROXY-delta(sup 6)-PROGESTERONE ACETATE * VOLIDAN

4529 HN26250. DIBENZ(a,h)ANTHRACENE
CAS: 000053703
SYN: DB(a,h)A * 1,2,5,6-DIBENZANTHRACEEN (Dutch) * 1,2,5,6-DIBENZANTHRACENE * 1,2:5,6-DIBENZANTHRACENE * 1,2,7,8-DIBENZANTHRACENE * DIBENZO(a,h)ANTHRACENE

4529 VC21000. QUINOLINE, 4-NITRO-, 1-OXIDE
CAS: 000056575
SYN: 4-NITROQUINOLINE-N-OXIDE * 4-NQO * 4-NITROQUINOLINE-1-OXIDE

4519 AK85750. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-
CAS: 000053952
SYN: ACETAMIDE, N-HYDROXY-N-(2-FLUORENYL)- * N-FLUOREN-2-YLACETOHYDROXAMIC ACID * N-HYDROXY-2-ACETAMIDOFLUORENE * N-HYDROXY-2-ACETYLAMINOFLUORENE * N-HYDROXY-N-2-FLUORENYLACETAMIDE * NOHFAA

4429 FA84000. CARBAMIC ACID, ETHYL ESTER
CAS: 000051796
SYN: AETHYLCARBAMAT (German) * ATHYL-URETHAN (German) * CARBAMIDSAEURE-AETHYLESTER (German) * ETHYL CARBAMATE * ETHYLURETHAN * ETHYL URETHANE * NSC 746 * LEUCOTHANE * PRACARBAMIN * URETHAN * URETHANE

4429 IQ05250. DIMETHYLAMINE, N-NITROSO-
CAS: 000062759
SYN: DIMETHYLNITROSAMIN (German) * N,N-DIMETHYLNITROSAMINE * DIMETHYLNITROSOAMINE * DEN * DMNA * N-NITROSODIMETHYLAMINE

8429 QP59500. NICKEL
CAS: 007440020
SYN: C.I. 77775 * CARBONYL NICKEL POWDER * NICHEL (Italian) * NICKEL SPONGE * RANEY NICKEL

8428 RQ73500. 2-OXETANONE
CAS: 000057578
SYN: BETAPRONE * BPL * HYDRACRYLIC ACID,beta,LACTONE * 3-HYDROXYPROPIONIC ACID LACTONE * 2-OXETANONE * PROPANOLIDE * PROPIOLACTONE * beta-PROPIOLACTONE * PROPIONIC ACID, 3-HYDROXY-, beta-LACTONE * bet beta-PROPIONOLACTONE * beta-PROPROLACTONE

8418 EJ40250. 1-BUTANAMINE, N-BUTYL-N-NITROSO-
CAS: 000924163
SYN: DI-n-BUTYLNITROSAMIN (German) * BUTYLAMINE, N-NITROSODI- * DBN * DBNA * DIBUTYLAMINE, N-NITROSO- * DIBUTYLNITROSAMINE * DI-n-BUTYLNITROSAMINE * N,N-DI-n-BUTYLNITROSAMINE * N,N-DIBUTYLNITROSOAMINE * N-NITROSODIBUTYLAMINE * N-NITROSO-DI-n-BUTYLAMINE

8418 FC63000. CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER
CAS: 000615532
SYN: METHYLNITROSOURETHAN (German) * ETHYL ESTER of METHYLNITROSO-CARBAMIC ACID * N-METHYL-N-NITROSOCARBAMIC ACID, ETHYL ESTER * N-METHYL-N-METHYL-N-NITROSOETHYLCARBAMATE * METHYLNITROSOURETHANE * N-METHYL-N-NITROSO-URETHANE * NMU * NNUR * NITROSOMETHYLURETHANE * N-NITROSO-N-METHYLURETHANE * NNUT

8416 WJ56000. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-
CAS: 000056531
SYN: BIO-DES * 3,4-BIS(p-HYDROXYPHENYL)-3-HEXENE * COMESTROL ESTROPENE * CYREN A * DES * DES * DI-ESTRYL * DIETILESTILBESTROL (Spanish) * trans-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL * alpha,alpha alpha,alpha'-DIETHYLSTILBENEDIOL * alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL * DIETHYLSTILBESTEROL * DIETHYLSTILBESTROI * trans-DIETHYLSTILBESTROL * DIETHYLSTILBOESTEROL * trans-DIETHYLSTILBOESTEROL * 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE * 3,4'(4,4'-DIHYDROXYPHENYL)HEX-3-ENE * DOMESTROL * ESTILBIN "MCO" * ESTROBENE * ESTROSYN * FONATOL * GRAFESTROL * 3-HEXENE,3,4-BIS(p-HYDROXYPHENYL)- * HIBESTROL * MICROEST * MILESTROL * NFO-OESTRANOL * NSC-3070 * OESTROGENINE * OESTROMENIN * OESTROPENSYL * OESTROMIFENIN * PALESTROL * PERCUTATRINE OESTROGENIQUE ISCOVESCO * SERBAL * SEXOCRETIN * SIBOL * STIL * 4,4'-STILBENEDIOL, 2,2'-DIETHYL- * STILBESTROL * STILBESTROL, DIETHYL- * STILBETIN * STILBOESTROFORM * STILBOESTROL * STILKAP * STIL-ROL * SYNESTRIN * SYNTHOESTRIN * SYNTOPOLIN

8406 WO59500. IRON-DEXTRAN COMPLEX
CAS: PB9004664
SYN: DEXTRAN IRON COMPLEX * INFERON * IRON DEXTRAN INJECTION * IRONORM INJECTION * URSOFERRAN

4326 MF22750. GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-
CAS: 004245776
SYN: N-AETHYL-N'-NITRO-N-NITROSOGUANIDIN (German) * ENNG * N-ETHYL-N'-NITRO-N-NITROSOGUANIDINE * N-ETHYL-N-NITROSO-N'-NITROGUANIDINE

4325 GP82250. CROCIDOLITE see also ASBESTOS
CAS: 012001284
SYN: CROCIDOLITE

4324 BY73500. ANILINE,N,N-DIMETHYL-p-PHENYLAZO
CAS: 000060117
SYN: AZOBENZENE, p-DIMETHYLAMINO- * BENZENEAZODIMETHYLANILINE * BRILLIANT FAST OIL YELLOW * BRILLIANT FAST SPIRIT YELLOW * BRILLIANT OIL YELLOW * BUTTERGELB (German) * BUTTER YELLOW * CERASINE YELLOW GG * C.I. 11020 * C.I. SOLVENT YELLOW 2 * DAB * N,N-DIMETHYL-4-AMINOAZOBENZENE * p-DIMETHYLAMINOAZOBENZEN (Czech) * p-DIMETHYLAMINOAZOBENZENE * 4-(N,N-DIMETHYLAMINO)AZOBENZENE * 4-DIMETHYLAMINOAZOBENZOL (German) * 4-DIMETHYLAMINOAZOBENZOL * 4-DIMETHYLAMINOPHENYLAZOBENZENE * N,N-DIMETHYL-p-PHENYLAZOANILINE * DIMETHYL YELLOW * DMAB * FENIAL YELLOW 2G * FAST OIL YELLOW B * FAT YELLOW * FAT YELLOW A * FAT YELLOW AD OO * FAT YELLOW ES * FAT YELLOW FS EXTRA * FAT YELLOW 3 * GRASAL BRILLIANT YELLOW * METHYL YELLOW * OIL YELLOW 20 * OIL YELLOW 2625 * OIL YELLOW BB * OIL YELLOW FN * OIL YELLOW D * OIL YELLOW G * OIL YELLOW 2G * OIL YELLOW GG * OIL YELLOW GR * OIL YELLOW II * OIL YELLOW PEL * OLEAL YELLOW 2G * ORGANOL YELLOW ADM * ORIENT OIL YELLOW GG * PETROL YELLOW WT * RESINOL YELLOW GR * SILOTRAS YELLOW T2G * SOMALIA YELLOW A * STEAR YELLOW JB * SUDAN YELLOW GG * SUDAN YELLOW GGA * TOYO OIL YELLOW G * WAXOLINE YELLOW AOS * YELLOW G SOLUBLE in GREASE * ZLUT MASELNA (Czech)

4315 TW21000. PIPERIDINE, 1-NITROSO-
CAS: 000100754
SYN: NITROSOPIPERIDIN (German) * N-NITROSO-PIPERIDIN (German) * N-NITROSOPIPERIDINE

4315 XU88000. o-TOLUIDINE, 4-(o-TOLYLAZO)-
CAS: 000097563
SYN: o-AMINOAZOTOLUENE * 2-AMINO-5-AZOTOLUENE * o-AMINOAZOTOLUENO (Spanish) * 4-AMINO-2',3-DIMETHYLAZOBENZENE * BRASILAZINA OIL YELLOW R * C.I. SOLVENT YELLOW 3 * 2',3-DIMETHYL-4-AMINOAZOBENZENE * FAST GARNET GBC BASE * FAST YELLOW AT * FAT YELLOW R * HIDACO OIL YELLOW * OAAT 21 * OIL YELLOW C * OIL YELLOW I * OIL YELLOW 2R * OIL YELLOW 2681 * OIL YELLOW AT * ORGANOL YELLOW 2T * SOMALIA YELLOW R * SUDAN YELLOW RRA * TOLUAZOTOLUIDINE * 4-(o-TOLYLAZO) -o-TOLUIDINE * TULABASE FAST GARNET GB * TULABASE FAST GARNET GBC

4314 QE75250. MORPHOLINE, N-NITROSO-
CAS: 000059892
SYN: N-NITROSOMORPHOLIN (German) * N-NITROSOMORPHOLINE * 4-NITROSOMORPHOLINE

4314 YT03500. UREA, 1,3-DIMETHYL-1-NITROSO-
CAS: 013256321
SYN: DIMETHYLNITROSOHARNSTOFF (German) * N,N'-DIMETHYLNITROSOUREA * 1,3-DIMETHYLNITROSOUREA

4313 FG49000. CARBON TETRACHLORIDE
CAS: 000056235
SYN: HALON 104 * BENZINOFORM * CZTFROCHLOREK WEGLA (Polish) * ENT 4, 705 * METHANE TETRACHLORIDE * METHANE, TETRACHLORO- * NECATORINE * PERCHLOROMETHANE * TETRACHLOORKOOLSTOF (Dutch) * TETRACHLOORMETAAN * TETRACHLORKOHLENSTOFF (German) * TETRACHLORMETHAN (German) * TETRACHLOROMETHANE * TETRACHLORURE DE CARBONE (French) * TETRACLOROMETANO (Italian) * TETRACLORURO DI CARBONIO (Italian)

4313 LO92750. FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE
CAS: 003570750
SYN: AS-17665 * ENT * 2-(2-FORMYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE * NIFURTHIAZOLE * NIFURTHIAZOL * NIFURTHIAZOLE

4313 LZ59500. beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-
CAS: 014901087
SYN: CYCASIN * beta-D-GLUCOSYLOXYAZOXYMETHANE * beta-D-GLUCOSYLOXYAZOXYMETHANE * METHYLAZOXYMETHANOL-beta-D-GLUCOSIDE * (METHYL-ONN-AZOXY)-METHYL-beta-D-GLUCOPYRANOSIDE

4313 NV29000. HYDRAZINE, 1,2-DIMETHYL-, DIHYDROCHLORIDE
CAS: 000306376
SYN: N,N'-DIMETHYLHYDRAZINE DIHYDROCHLORIDE * SYM-DIMETHYLHYDRAZINE DIHYDROCHLORIDE * 1,2-DIMETHYLHYDRAZINE DIHYDROCHLORIDE

4304 KG29750. ESTRADIOL
CAS: 000050282
SYN: ALTRAD * BARDIOL * DIHYDROFOLLICULAR HORMONE * DIHYDROFOLLICULIN * DIHYDROMENFORMON * DIHYDROTHEELIN * 3,17-beta-DIHYDROXY-1,3,5(10)-ESTRATRIENE * DIHYDROXYESTRIN * 3,17-beta-DIHYDROXYOESTRA-1,3,5-TRIENE * 3,17-beta-DIHYDROXY-1,3,5(10)-OESTRATRIENE * DIHYDROXYOESTRIN * DIMENFORMON PROLONGATUM * DIOGYN * DIOGYNETS * 3,17-EPIDIHYDROXYESTRATRIENE * 3,17-EPIDIHYDROXYOESTRATRIENE * alpha-ESTRADIOL * beta-ESTRADIOL * 17-beta-ESTRADIOL * D-3,17-beta-ESTRADIOL * cis-ESTRADIOL * d-ESTRADIOL * ESTRA-1,3,5(10)-TRIENE-3,17-DIOL * 17-beta-ESTRA-1,3,5(10)-TRIENE-3,17-DIOL * 1,3,5-ESTRATRIENE-3,17-beta-DIOL * ESTRALDINE * ESTROVITE * FEMESTRAL * FEMOGEN * GYNERGON * GYNOESTRYL * LAMDIOL * MACRODIOL * NOEDICOL * NSC-9895 * OESTERGON * OESTRADIOL * alpha-OESTRADIOL * beta-OESTRADIOL * cis-OESTRADIOL * d-OESTRADIOL * D-3,17-beta-OESTRADIOL * OESTRADIOL-17-beta * OESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-beta-OESTRA-1,3,5(10)-TRIENE-3,17-DIOL * OESTROGLANDOL * 17-beta-OESTRADIOL * 17-beta-OH-OESTRADIOL * OVAHORMON * OVASTEROL * OVASTEVOL * OVOCYCLIN * OVOCYCLINE * OVOCYLIN * PRIMOFOL * PROPOLIOL

* PROGYNON * PROGYNON-DH * SYNDIOL * THEELIN, DIHYDRO-

4304 KC85750. ESTRONE
CAS: 000053-16-7
SYN: AQUACRINE * CRINOVARYL * CRISTALLOVAR * CRYSTOGEN * DESTRONE * DISYNFORMON * ENDOFOLLICULINA * 1,3,5(10)-ESTRATRIEN-3-OL-17-ONE * DELTA-1,3,5-ESTRATRIEN-3-beta-OL-17-ONE * ESTRA-1,3,5(10)-TRIEN-17-ONE, 3-HYDROXY- * ESTROL * ESTRONA (Spanish) * ESTRONE-A * ESTROGENONE * ESTROSOL * FEMESTRONE INJECTION * FEMIDIN * FOLIKRIN * FOLIPEX * FOLISAN * FOLLESTRINE * FOLLICULAR HORMONE * FOLLICULIN * FOLLICUNODIS * FOLLIDRIN * GLANDUROLIN * MIESTRONE * HORMOFOLLIN * HORMOVARINE * 3-HYDROXYESTRA-1,3,5(10)-TRIEN-17-ONE * 3-HYDROXY-17-KETO-ESTRA-1,3,5-TRIENE * 3-HYDROXY-17-KETO-OESTRA-1,3,5-TRIENE * 3-HYDROXY-1,3,5(10)-OESTRATRIEN-17-ONE * 3-HYDROXY-OESTRA-1,3,5(10)-TRIEN-17-ONE * KESTRONE * KETODESTRIN * KETOHYDROXYESTRIN * KOLPON * MENAGEN * MENFORMON * DELTA-1,3,5-OESTRATRIEN-3-beta-OL-17-ONE * 1,3,5(10)-OESTRATRIEN-3-OL-17-ONE * OESTRIN * OESTROFORM * OESTRONE * OESTROPEROS * OVEX * OVIFOLLIN * PERLATAN * SOLLICULIN * THEELIN * THELESTRIN * THELYKININ * THYNESTRON * UNDEN * WYNESTRON

4303 BE92800. DEXTRAN 10

4303 HV26250. HYDRAZINE, 1,2-DIMETHYL-
CAS: 000540738
SYN: N,N'-DIMETHYLHYDRAZINE * 1,2-DIMETHYLHYDRAZIN (German) * 1,2-DIMETHYL-HYDRAZINE * sym-DIMETHYLHYDRAZINE * HYDRAZOMETHANE * SDMH

4226 DV89000. 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-
CAS: 002373980
SYN: BENZIDINE, 3,3'-DIHYDROXY- * 4,4'-BIPHENOL, 6,6'-DIAMINO- * 3,3 3,3'-DIHYDROXYBENZIDINE * 3,3'-DIOXYBENZIDINE

4225 CX15750. BENZ(a)ANTHRACENE, 7-METHYL-
CAS: 002541697
SYN: 10-METHYLBENZ(a)ANTHRACENE * 10-METHYL-1,2-BENZANTHRACENE

4225 LL50750. FLUOREN-2-AMINE
CAS: 000153786
SYN: 2-AMINOFLUORENE * 2-FLUORENAMINE * 2-FLUORENEAMINE * FLUORENE, 2-AMINO-

4225 OP98000. NICKEL SULFIDE (3:2)
CAS: 012035722
SYN: BRAZLEWOODITE * NICKEL SULFIDE, SUB- * NICKEL SULPHIDE

4225 VR98000. QUINOLINE, 8-(HYDROXYAMINO)-, 1-OXIDE
CAS: 004637563
SYN: 8-(HYDROXYAMINO)QUINOLINE 1-OXIDE

4224 CX19000. BENZ(a)ANTHRACENE, 6-METHYL-
CAS: 000316143
SYN: 6-METHYLBENZ(a)ANTHRACENE * 6-METHYL-1,2-BENZANTHRACENE

4224 CX24500. BENZ(a)ANTHRACENE, 12-METHYL-
CAS: 002422799
SYN: 9-METHYLBENZ(a)ANTHRACENE * 9-METHYL-1,2-BENZANTHRACENE

4224 KW15750. ETHER, BIS(CHLOROMETHYL)
CAS: 000542881
SYN: BIS(CHLOROMETHYL) ETHER * BIS-CME * BCME * CHLORO(CHLOROMETHOXY) METHANE * CHLOROMETHYL ETHER * sym-DICHLORO-DIMETHYL ETHER * sym-DICHLOROMETHYL ETHER * DIMETHYL-1,1-DICHLOROETHER

4224 RQ80500. 2-OXETANONE, 4-METHYL-
CAS: 003068880
SYN: beta-BUTYROLACTONE * 4-METHYL-2-OXETANONE

4223 AC03500. ACETAMIDE, N-FLUOREN-2-YLDI-
CAS: 000642659
SYN: 2-DIACETAMIDOFLUORENE * 2-DIACETYLAMINOFLUORENE * N-FLUOREN-2-YLDIACETAMIDE * N-2-FLUORENYLDIACETAMIDE

4223 BT68250. AMOSITE see also ASBESTOS
CAS: 012172735
SYN: AMOSITE ASBESTOS

4223 CW71750. BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-
SYN: 6-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 6-FLUORO-7-METHYLBENZ(a)ANTHRACENE

4223 CW75250. BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-
SYN: 7-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 10-FLUORO-7-METHYLBENZ(a)ANTHRACENE

4223 CX10500. BENZ(a)ANTHRACENE, 4-METHYL-
CAS: 000316494
SYN: 4'-METHYLBENZ(a)ANTHRACENE * 4'-METHYL-1:2-BENZANTHRACENE

4223 CX12250. BENZ(a)ANTHRACENE, 5-METHYL-
CAS: 002319962
SYN: 3-METHYLBENZ(a)ANTHRACENE * 3-METHYL-1,2-BENZANTHRACENE

4223 CX17500. BENZ(a)ANTHRACENE, 8-METHYL-
CAS: 002381319
SYN: 5-METHYLBENZ(a)ANTHRACENE * 5-METHYL-1,2-BENZANTHRACENE

4223 CX21000. BENZ(a)ANTHRACENE, 10-METHYL-
CAS: 002381159
SYN: 7-METHYLBENZ(a)ANTHRACENE * 7-METHYL-1,2-BENZANTHRACENE

4223 CX38500. BENZ(a)ANTHRACENE, 4,7,12-TRIMETHYL-
SYN: 4,7,12-TRIMETHYLBENZ(a)ANTHRACENE

4223 CX45500. BENZ(a)ANTHRACENE, 7,8,12-TRIMETHYL
CAS: 013345644
SYN: 5:9:10-TRIMETHYL-1:2-BENZANTHRACENE

4223 CX87250. BENZ(a)ANTHRACENE, 7,9,12-TRIMETHYL-
CAS: 006610408
SYN: 6,9,10-TRIMETHYL-1,2-BENZANTHRACENE

4223 EJ84000. BUTANE, (+-)-1,2:3,4-DIEPOXY-
CAS: 000298180
SYN: dl-BUTADIENE DIOXIDE * d,l-1,2:3,4-DIEPOXYBUTANE

4223 HF31500. GLYCIDALDEHYDE
CAS: 000765344
SYN: EPIHYDRINALDEHYDE * 2,3-EPOXY-1-PROPANAL * PROPIONALDEHYDE, 2,3-EPOXY-

4223 PA70000. METHANE, DIAZO-
CAS: 000334883
SYN: AZIMETHYLENE * DIAZIRINE * DIAZOMETHANE

4223 XY28000. TRIAZENE, 3-MONOMETHYL-1-PHENYL-
SYN: 1-PHENYL-3-MONOMETHYL-TRIAZENE * PMT

4222 AR76000. ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-
C
CAS: 000494382
SYN: ACRIDINE ORANGE * 2,8-BISDIMETHYLAMINOACRIDINE * BRILLIANT ACRIDINE
ORANGE F * C.I. 46005B * C.I. SOLVENT ORANGE 15 * 3,6-DI(DIMETHYLAMINO)
ACRIDINE * EUCHRYSINE * RHODULINE ORANGE N, RHODULINE ORANGE NO * WAXOLINE
ORANGE A

4222 CA92750. 2-ANTHRACENAMIDE
SYN: 2-AMINOANTHRACENE * 2-ANTHRAMINE

4222 CW05250. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-12-METHYL-
SYN: 7-BROMOMETHYL-12-METHYLBENZ(a)ANTHRACENE

4222 CW83750. BENZ(a)ANTHRACENE, 9,10-DIMETHYL-
CAS: 000056564
SYN: 6,7-DIMETHYL-1,2-BENZANTHRACENE * 9,10-DIMETHYLBENZ(a)ANTHRACENE

4222 CX19250. BENZ(a)ANTHRACENE, 9-METHYL-
CAS: 002381160
SYN: 6-METHYLBENZ(a)ANTHRACENE * 6-METHYL-1,2-BENZANTHRACENE

4222 DS35500. BERYLLIUM MANGANESE ZINC SILICATE
SYN: MANGANESE ZINC BERYLLIUM SILICATE * ZINC MANGANESE BERYLLIUM SILICATE

4222 EJ82250. BUTANE, 1,2:3,4-DIEPOXY-
CAS: 001464535
SYN: 1,1'-BI(ETHYLENE)OXIDE * BIOXIRAN * BIOXIRANE * BUTADIENE DIEPOXIDE * BUTADIENE DIOXIDE * 1,2:3,4-DIEPOXYBUTANE * THREITOL, 1,2:3, 4-DIANHYDRO-

4222 KU96250. ETHYLENE, CHLORO-
CAS: 000075014
SYN: CHLORETHENE * CHLOROETHYLENE * CHLOROETHENE * CHLOROETHYLENE * CHLORURE DE VINYLE (French) * ETHYLENE MONOCHLORIDE * MONOCHLOROETHENE * MONOCHLOROETHYLENE * TROVIDUR * VC * VCM * VINILE (CLORURO DI) (Italian) * VINYL C MONOMER * VINYL CHLORIDE MONOMER * VINYLCHLORID (German) * VINYL CHLORIDE * VINYLE(CHLORURE DE) (French) * WINYLU CHLOREK (Polish)

4222 MA10500. GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-
CAS: 000054626
SYN: 4-AMINO-4-DEOXYPTEROYLGLUTAMATE * 4-AMINO-PGA * AMINOPTERIDINE * AMINOPTERIN * 4-AMINOPTEROYLGLUTAMIC ACID * A-MINOPTERIN * FOLIC ACID, 4-AMINO- * NSC 739

4222 QJ16000. 1-NAPHTHALENEAZOBENZENE, 2-(4-DIMETHYLAMINO)-
SYN: DA-2-N * p-DIMETHYLAMINOBENZENE-1-AZO-2-NAPHTHALENE

4222 RN86400. 7-OXABICYCLO(4.1.0)HEPTANE, 1-(EPOXYETHYL)-
CAS: 004223103
SYN: EP-206 * ERLA-2270 * ERLA-2271 * 3-(EPOXYETHYL)-7-OXABICYCLO(4.1.0) HEPTANE * 1-ETHYLENEOXY-3,4-EPOXYCYCLOHEXANE * VINYL CYCLOHEXENE DIEPOXIDE * VINYL CYCLOHEXENE DIOXIDE

4222 VB36750. QUINOLINE, 6-CHLORO-4-NITRO-, 1-OXIDE
CAS: 003741126
SYN: 6-CHLORO-4-NITROQUINOLINE 1-OXIDE

4222 YD28000. TRICYCLOQUINAZOLINE
CAS: 000195846

4215 YT31500. UREA, ETHYL NITROSO-
CAS: 000759739
SYN: AENH (German) * AETHYLNITROSO-HARNSTOFF (German) * ENU * ETHYLNITROSOUREA * N-ETHYL-N-NITROSO-UREA * 1-ETHYL-1-NITROSOUREA * NITROSOETHYLUREA * UREA, 1-ETHYL-1-NITROSO-

4214 AW69250. AFLATOXIN G1 mixed with AFLATOXIN B1 (56% G1:38% B1)
SYN: AFLATOXIN B1 mixed with AFLATOXIN G1

4214 DB70000. BENZENESULFONIC ACID, p-((4-(5-((2-HYDROXYETHYL)SULFONYL)-2-METHOXYPHENYL)AZO)-5-HYDROXY-3-METHYLPYRAZOL-1-YL)-3-CHLORO-5-METHYL-, HYDROGEN SULFATE (ester), DISODIUM SALT
SYN: REMAZOL YELLOW G

4214 GY19250. CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-
CAS: 001162658
SYN: AFBI * AFLATOXIN B * AFLATOXIN B1

4214 WS17500. ISONICOTINIC ACID HYDRAZIDE
CAS: 000054853
SYN: AMIDON * ANDRAZIDE * ANTIMICINA * ANTITUBERKULOSUM * ARMACIDE * ARMAZIDE * ATCOTIBINE * AZUREN * BACILLIN * BP 5015 * CEDIN * CEMIDON * CHEMIAZID * CHEMIDON * COTINAZIN * CORTINAZINE * COTINIZIN * DEPONIN * DIBUTIN * DIPORIN * DINACRIN * DITUBIN * EMIDENE * ERALON * ERTUBAN * FUTIZON * EVALON * FINALENE * FSR-3 * GINK * HIA * HIDRAMIZIL * HIDRASONIL * HIDROLTA * HIDRUN * HYCOZID * HYDRAZID * HYDRAZIDE * HYOZID * HYZYD * IDO-TEBIN * IDRAZIL * IN-73 * INAH * INIZID * ISCOTIN * ISIDRINA * ISMAZIDE * ISOBICINA * ISOCID * ISOCIDENE * ISOCOTIN * ISOLYN * ISONERIT * ISONEX * ISONIACID * ISONIAZID * ISONIAZIDE * ISONICAZIDE * ISONICID * ISONICO * ISONICOTAN * ISONICOTIL * ISONICOTINHYDRAZID * ISONICOTINOYL HYDRAZIDE * ISONICOTINYL HYDRAZIDE * ISONIDE * ISONIDRIN * ISONIKAZID * ISONILEX * ISONIN * ISONINDON * ISONIRIT * ISONITON * ISONIZIDE * ISOPYRIN * ISOTEBE * ISOTEBEZID * ISOTINYL * ISOZIDE * ISOZYD * L 1945 * LANIAZID * LANIOZID * MIBASAN * NEOTEBEN * NEO-TIZIDE * NEOXIN * NEUMANDIN * NEVIN * NIADRIN * NICAZIDE * NICETAL * NICIZINA * NICONYL * NICOTIBINA * NICOTIBINE * NICOZIDE * NIDATON * NIDRAZID * NIKOZID * NIPLEN * NITADON * NITEBAN * NYDRAZID * NYSCOZID * PELAZID * PERCIN * PHTHISEN * PREPARATION 6424 * PYCAZIDE * PYREAZID * PYRICIDIN * PYRIDICIN * PYRIZIDIN * RAUMAKON * RAZIDE * RETOZIDE * RIMICID * RIMIPON * RIMITSID * ROBISELIN * ROBISELLIN * ROXIPEN * 5015 RP * RU-FF-Tb * SANOHIDRAZINA * SAUTERAZID * SAUTEZID * STANOZIDE * TB-PALOGIN * TB-RAZIDE * TB-VIS * TEBECID * TEBENIC * TEBEXIN * TEBILON * TEBOS * TEEBACONIN * TEKAZIN * TIBAZIDE * TIBEMID * TIBINIDE * TIBISON * TIBIVIS * TIBIZIDE * TIBOSAN * TISIN * TISIODRAZIDA * TIZIDE * TUBAZID * TUBAZIDE * TUBECO * TUBERCID * TUBERIAN * TUBICON * TUBONEL * TYVID * UNICOCYDE * UNICOZYDE * VAZADRINE * VEDERON * ZINADON * ZONAZIDE

4214 QM21000. 1-NAPHTHALENESULFONIC ACID, 5-HYDROXY-6-((m-((2-HYDROXYETHYL)SULFONYL)PHENYL)AZO)-, HYDROGEN SULFATE (ester), DISODIUM SALT
CAS: 018976733
SYN: REMAZOL RED B

4214 TL63000. PIPERAZINE, 1,4-DINITROSO-
CAS: 000140794
SYN: DINITROSOPIPERAZIN (German) * DINITROSOPIPERAZINE * N,N'-DINITROSOPIPERAZINE * 1,4-DINITROSOPIPERAZINE * NSC 339

4214 TQ54000. POLYETHYLENE GLYCOL MONOSTEARATE
SYN: MYRJ 45 * POLYOXYETHYLENE-8-MONOSTEARATE * POLYOXYETHYLENE(8)STEARATE

4214 VC01750. QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE, HYDROCHLORIDE
CAS: 001010613
SYN: 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE, HYDROCHLORIDE

4214 XS47250. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE
CAS: 000366701
SYN: IBENZMETHYZIN HYDROCHLORIDE * IBENZMETHYZINE HYDROCHLORIDE * IBZ * 1-(p-ISOPROPYLCARBAMOYLBENZYL)-2-METHYLHYDRAZINE HYDROCHLORIDE * 2-(2-(p-(ISOPROPYLCARBAMOYL)BENZYL)-1-METHYLHYDRAZINE HYDROCHLORIDE * N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE HYDROCHLORIDE * N-ISOPROPYL-p-(2-METHYLHYDRAZINOMETHYL)BENZAMIDE HYDROCHLORIDE * MBH * p-(N'-METHYLHYDRAZINOMETHYL)-N-ISOPROPYLBENZAMIDE HYDROCHLORIDE * 1-METHYL-2-p-(ISOPROPYLCARBAMOYL)BENZOHYDRAZINE HYDROCHLORIDE * 1-METHYL-2-(p-ISOPROPYLCARBAMOYLBENZYL)HYDRAZINE HYDROCHLORIDE * MIH * NATULAN * NATULAN HYDROCHLORIDE * NSC-77213 * PROCARBAZIN (German) * PROCARBAZINE HYDROCHLORIDE * RO 4-6467

4213 AE91000. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX
CAS: 031874201
SYN: CUPRIC CHELATE of 2-N-HYDROXYFLUORENYLACETAMIDE * N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COPPER(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, CUPRIC CHELATE * N-HYDROXY-N-2-FLUORENYLACETAMIDE, CUPRIC CHELATE * 2-2-N-HYDROXYFLUORENYLACETAMIDE, CUPRIC CHELATE

4213 BY35000. ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-
CAS: 000492808
SYN: APYONINE AURAMINE BASE * AURAMINE * AURAMINE BASE * AURAMINE F BASE * AURAMINE O BASE * AURAMINE OO * AURAMINE SS * AURAMINE * BIS(p-DIMETHYLAMINOPHENYL)METHYLENEIMINE * C.I. 41000B * C.I. BASIC YELLOW 2, FREE BASE * C.I. SOLVENT YELLOW 34 * 4,4'-4,4'-DIMETHYLAMINOBENZOPHENONIMIDE * GLAURAMINE * 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE) * TETRAMETHYLDIAMINODIPHENYLACETIMINE * WAXOLINE YELLOW O * YELLOW PYOCTANINE

4213 CW87500. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-
CAS: 000568752
SYN: 7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-7-METHANOL * 7-OHM-12-MBA

4213 DU96250. 4-BIPHENYLAMINE, 4'-FLUORO-
CAS: 000324936
SYN: 4-AMINO-4'-FLUORODIPHENYL * 4'-FLUORO-4-AMINODIPHENYL * 4'-FLUORO-4-AMINODIPHENYL * 4'-FLUORO-4-BIPHENYLAMINE

4213 DY33250. 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-
CAS: 002130565
SYN: 3,3'-BENDIZINEDICARBOXYLIC ACID * 3,3'-BENZIDINEDICARBOXYLIC ACID * 5,5'-DIANTHRANILIC ACID * 4,4'-DIAMINO-3,3'-BIPHENYLDICARBOXYLIC ACID * 4,4'-DIAMINOBIPHENYL-3,3'-DICARBOXYLIC ACID * 3,3'-DICARBOXYBENZIDINE

4213 EO50750. BUTYLAMINE, N-ETHYL-N-NITROSO-
CAS: 004549440
SYN: AETHYL-n-BUTYL-NITROSOAMIN (German) • ETHYL-n-BUTYLNITROSAMINE • N-ETHYL-N-NITROSOBUTYLAMINE

4213 ER03500. CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER
CAS: 000614959
SYN: AETHYLNITROSOURETHAN (German) • N-ETHYL-N-NITROSOURETHAN • ETHYLNITROSOCARBAMIC ACID, ETHYL ESTER • NEU • N-NITROSO-N-ETHYLURETHAN

4213 HY96250. HYDRAZINE, SULFATE (1:1)
CAS: 010034932
SYN: HYDRAZINE SULPHATE • SIRAN HYDRAZINU (Czech)

4213 ER26250. METHANESULFONIC ACID, METHYL ESTER
CAS: 000066273
SYN: as-DIMETHYL SULPHITE • METHANESULFONIC ACID METHYL ESTER • METHANESULPHONIC ACID METHYL ESTER • METHYL ESTER of METHANESULFONIC ACID • METHYL ESTER of METHANESULPHONIC ACID • METHYL MESYLATE • METHYLMETHANSULFONAT (German) • METHYL METHANESULFONATE • METHYL METHANESULPHONATE • METHYL METHANSULFONATE • METHYL METHANSULPHONATE • MMS

4213 RP54250. 1,2-OXATHIOLANE 2,2-DIOXIDE
CAS: 001120714
SYN: 1-PROPANESULFONIC ACID-3-HYDROXY-gamma-SULTONE • 3-HYDROXY-1-PROPANESULPHONIC ACID SULFONE • 1,3-PROPANE SULTONE • PROPANESULTONE

4213 VC42000. 8-QUINOLINOL
CAS: 000148243
SYN: BIOQUIN • CHINOSOL • 8-HYDROXYQUINOLINE • OXIN • OXINE • OXYCHINOLIN • 8-OO • 8-OXYQUINOLINE • QUINOPHENOL • TUMEX • USAF EK-794

4213 YS38500. UREA, 1-BUTYL-1-NITROSO-
CAS: 000869012
SYN: BUTYLNITROSOHARNSTOFF (German) • n-BUTYLNITROSOUREA • 1-BUTYL-1-NITROSOUREA • N-NITROSOBUTYLUREA

4213 YZ070 . AMYLAMINE, N-ETHYL-N-NITROSO-
CAS: 013256138
SYN: N-NITROSO-N-ETHYLVINYLAMINE • AETHYL-VINYL-NITROSOAMIN (German) • N-ETHYL-N-NITROSOVINYLAMINE

4213 ZD840 0. XANTHINE, 3-HYDROXY-, HYDRATE
SYN: 3-HYDROXYXANTHINE

4213 ZH05250. ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-
CAS: 000137308
SYN: ACCELERATOR L • ACETO ZDED • ACETO ZDMD • ALCOBAM ZE • BIS(N, N-DIMETIL-DITIOCARBAMATO) DI ZINCO (Italian) • BIS-DIMETHYLDITHIOCARBAMATE DE ZINC (French) • BIS(DIMETHYLDITHIOCARBAMATO)ZINC • CARBAMIC ACID,

DIMETHYLDITHIO,ZINC SALT • CORONA COROZATE • COROZATE •
DIMETHYLDITHIOCARBAMATE ZINC SALT • DIMETHYLDITHIOCARBAMIC ACID, ZINC
SALT • PPTAC 1 • PNT 988 • PUCLASIN • PUKLASIN • KARBAM WHITE
• METHASAN • METHAZATE • METHYL ZIMATE • METHYL ZIRAM • MILBAM
• MILBAM • ORCHARD BRAND ZIRAM • VULCACURE • ZENLATE • ZIMATE
• ZIMATE, METHYL • ZINK-BIS(N,N-DIMETHYL-DITHIOCARBAMAAT) (Dutch)
• ZINK-BIS(N,N-DIMETHYL-DITHIOCARBAMAT) (German) • ZIN
ZINC BIS(DIMETHYLTHIOCARBAMOYL)DISULFIDE • ZINC DIMETHYLDITHIOCARBAMATE
• ZINC N,N-DIMETHYLDITHIOCARBAMATE • ZIRAME • ZIRBRE • ZIRAM
• ZIRAMP

4212 AB10600. ACENAPHTHENE, 5-NITRO-
CAS: 000602879
SYN: 5-NAN • 5-NITROACENAPHTHENE

4212 AC07000. ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS
CAS: 000304289
SYN: 2,7-DIACETYLAMINOFLUORENE • 2,7-FAA • N,N'-FLUOREN-2,7-YLBISACETAMIDE
• N,N'-FLUOREN-2,7-YLENEBISACETAMIDE • N,N'-(FLUOREN-2,7-YLIN
N,N'-(FLUOREN-2,7-YLENE)BIS(ACETYLAMINE)

4212 AC73500. ACETAMIDE, N-3-PHENANTHRYL-
CAS: 004120789
SYN: 3-ACETAMIDOPHENANTHRENE • 3-ACETAMINOPHENANTHRENE • 3-ACETYLAMINOPHENANTHRENE
• N-3-PHENANTHRYLACETAMIDE

4212 AC89250. ACETAMIDE, THIO-
CAS: 000062555
SYN: USAF CR-21 • USAF EK-1719 • ACETOTHIOAMIDE • ETHANETHIOAMIDE • TAA
• THIOACETAMIDE

4212 BX75250. ANILINE, N,N-DIMETHYL-p-PHENYLAZO-, N-OXIDE
SYN: 4-DIMETHYLAMINOAZOBENZENE AMINE N-OXIDE

4212 BY50800. ANILINE, 4,4'-METHYLENEBIS(2-CHLORO-, HYDROCHLORIDE
SYN: 4,4'-METHYLENE-BIS(2-CHLOROANILINE) HYDROCHLORIDE

4212 BY57750. ANILINE,N-METHYL-N-NITROSO
CAS: 000614006
SYN: N-METHYL-N-NITROSOANILINE • METHYLPHENYLNITROSAMINE • NITROSOMETHYLANILINE
• N-NITROSO-N-METHYLANILINE

4212 CA89250. ANTHRA(9,1,2-cde)BENZO(h)CINNOLINE
CAS: 000189582
SYN: 1,2-DIAZA-3,4:9,10-DIBENZPYRENE

4212 CB10500. 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO-
9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT
CAS: 002580781
SYN: CAVALITE BRILLIANT BLUE R • C.I. REACTIVE BLUE 19, DISODIUM SALT • REMALAN
BRILLIANT BLUE R • REMAZOL BRILLIANT BLUE R

4212 CP61250. AROCLOR 1254
SYN: CHLORIERTE BIPHENYLE, CHLORGEHALT 54% (German) * CHLORODIPHENYL (54% Cl) * CLORODIFENILI, CLORO 54% (Italian) * DIPHENYLE CHLORE, 54% DE CHLORE (French) * PCB

4212 CM33250. 1H-AZEPINE, HEXAHYDRO-1-NITROSO-
CAS: 000932832
SYN: HEXAHYDRO-1-NITROSO-1H-AZEPINE * N-6-NI * N-NITROSOHEXAMETHYLENEIMINE * N-NITROSOPERHYDROAZEPINE

4212 CN43750. AZETIDINE, 1-NITROSO-
SYN: NITROSO-AZETIDIN (German) * 1-NITROSOAZETIDINE

4212 CN09000. AZOCINE, OCTAHYDRO-1-NITROSO-
CAS: 020917491
SYN: N-NITROSOHEPTAMETHYLENEIMINE * NITROSO-HEPTAMETHYLENIMIN (German) * OCTAHYDRO-1-NITROSOAZOCINE

4212 CW99250. BENZ(a)ANTHRACENE-12-METHANOL, 7-METHYL-
CAS: 000568707
SYN: 12-HYDROXYMETHYL-7-METHYLBENZ(a)ANTHRACENE * 7-METHYLBENZ(a)ANTHRACENE-12-METHANOL

4212 CY03500. BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-
CAS: 000055801
SYN: ANILINE, N,N-DIMETHYL-p-(m-TOLYLAZO)- * 4-(N,N-DIMETHYLAMINO)-3'-METHYLAZOBENZENE * N,N-DIMETHYL-p-(m-TOLYLAZO)ANILINE * MDAB * 3'-MDAB * 3'-METHYLBUTTERGELB (German) * 3'METHYL-DAB * 3'-METHYL-4-DIMETHYLAMINOAZOBENZEN (Czech) * 3'-METHYL-4-DIMETHYLAMINOAZOBENZENE * 3 3'-METHYLDIMETHYLAMINOAZOBENZOL (German)

4212 CY28000. BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-
CAS: 000094597
SYN: ALLYLCATECHOL METHYLENE ETHER * ALLYLDIOXYBENZENE METHYLENE ETHER * 1-ALLYL-3,4-METHYLENEDIOXYBENZENE * 4-ALLYL-1,2-METHYLENEDIOXYBENZENE * 4-ALLYL-1,2-(METHYLENEDIOXY)-BENZENE * m-ALLYLPYROCATECHIN METHYLENE ETHER * 4-ALLYLPYROCATECHOL FORMALDEHYDE ACETAL * ALLYLPYROCATECHOL METHYLENE ETHER * 1,2-METHYLENEDIOXY-4-ALLYLBENZENE * 3,4-METHYLENEDIOXY-ALLYBENZENE * SAFROL * SAFROLE * SAFROLE HF * SHIKIMOLE * SHIKOMOL

4212 DD09750. BENZIDINE, 3,3'-DIMETHOXY-
CAS: 000119904
SYN: ACETAMINE DIAZO BLACK RD * ACETAMINE DIAZO NAVY RD * AMACEL DEVELOPED NAVY SD * AZOENE FAST BLUE BASE * AZOENE FAST BLUE SALT * AZOFIX BLUE B SALT * AZOGENE FAST BLUE B * AZOGENE FAST BLUE B SALT * BLUE BASE IRGA B * BLUE BASE NB * BLUE BN BASE * BLUE BN SALT * BLUE SALT NB * BRENTAMINE FAST BLUE B BASE * BRENTAMINE FAST BLUE B SALT * CELLITAZOL B * CELLITAZOL BN * CIBACETE DIAZO NAVY BLUE 2B * C.I. 24110 * C.I. AZOIC DIAZO COMPONENT 48 * C.I. AZOIC DIAZO COMPONENT 48, FAST BLUE B SALT * C.I. DISPERSE BLACK 6 * DIACELLITON FAST GREY

G * DIACYL NAVY DC * o-DIANISIDIN (Czech, German) * o-DIANISIDINA (Italian) * DIANISIDINE * o-DIANISIDINE * DIATO BLUE BASE B * DIATO BLUE SALT B * DIAZO FAST BLUE B * 3,3'-DIMETHOXYBENZIDIN (Czech) * 3,3'-DIMETHOXYBENZIDINE * 3,3'-DIMETOSSIBENZODINA (Italian) * FAST BLUE B BASE * FAST BLUE BN SALT * FAST BLUE DSC BASE * FAST BLUE DS SALT * FAST BLUE SALT B * FAST BLUE SALT BN * HILTONIL FAST BLUE B BASE * HILTOSAL FAST BLUE B SALT * HINDASOL BLUE B SALT * KAKO BLUE B SALT * KAYAKU BLUE B BASE * KAYAKU BLUE B SALT * LAKE BLUE B BASE * MEISEI TERYL DIAZO BLUE HR * MITSUI BLUE B BASE * MITSUI BLUE P SALT * NAPHTHANIL BLUE B BASE * NATASOL BLUE B SALT * NEUTROSEL NAVY BN * SANYO FAST BLUE SALT B * SETACYL DIAZO NAVY P * SPECTROLENE BLUE B

4212 DP42000. 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE
CAS: 000081072
SYN: ANHYDRO-o-SULFAMINEBENZOIC ACID * 1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE * o-BENZOIC SULFIMIDE * o-BENZOSULFIMIDE * o-BENZOYL SULFIMIDE * 1,2-DIHYDRO-2-KETOBENZISOSULFONAZOLE * 2,3-DIHYDRO-3-OXOBENZISOSULFONAZOLE * GARANTOSE * GLUCID * GLUSIDE * HERMESETAS * SACCHARIN * SACCHARIN ACID * 550 SACCHARINE * SACCHARIN INSOLUBLE * SACCHARINE * SACCHARINOL * SACCHARINOSE * SACCHAROL * o-SULFOBENZIMIDE * o-SULFOBENZOIC ACID IMIDE

4212 IO17500. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO, endo,exo-
CAS: 000060571
SYN: ALVIT * ALVIT * COMPOUND 497 * DIELDRIN * DIELDRINE (French) * ENT 16,225 * HEOD * HEXACHLOROEPOXYOCTAHYDRO-endo,exo-DIMETHANONAPHTHALENE * HEXACHLOROEPOXYOCTAHYDRO-endo,ex * PANORAM D-31 * QUINTOX * ILLOXOL * OCTALOX

4212 JL97000. DIPROPYLAMINE, N-NITROSO-
SYN: N-NITROSO-N-DIPROPYLAMINE * DI-n-PROPYLNITROSAMINE * DPN * N-NITROSO-N-DIPROPYLAMINE * PROPYLAMINE, N-NITROSO-N-DI-

4212 KI07000. ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-
CAS: 000072548
SYN: 1,1-BIS(p-CHLOROPHENYL)-2,2-DICHLOROETHANE * 1,1-BIS(4-CHLOROPHENYL)-2,2-DICHLOROETHANE * 2,2-BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHANE * 2,2-BIS(4-CHLOROPHENYL)-1,1-DICHLOROETHANE * DDD * p,p'-DDD * 1,1-DICHLOOR-2,2-BIS(4-CHLOOR FENYL)-ETHAAN (Dutch) * 1,1-DICHLOR-2,2-BIS(4-CHLOR-PENYL)-AETHAN (German) * 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE * 1,1-DICHLORO-2,2-BIS(4-CHLOROPHENYL)-ETHANE (French) * 1,1-DICHLORO-2,2-BIS(PARACHLOROPHENYL)ETHANE * 1,1-DICHLORO-2,2-DI(4-CHLOROPHENYL) ETHANE * DICHLORODIPHENYL DICHLOROETHANE * 1,1-DICLORO-2,2-BIS(4-CLORO-FENIL)-ETANO (Italian) * p,p'-DICHLORODIPHENYLDICHLOROETHANE * DILENE * ENT 4,225 * ME-1,700 * RHOTHANE * RHOTHANE D-3 * ROTHANE * TDE * p,p'-TDE * TETRACHLORODIPHENYLETHANE

4212 KI50750. ETHYLENIMINE.
CAS: 000151564
SYN: AETHYLENIMIN (German) * AMINOETHYLENE * AZACYCLOPROPANE * AZIRIDIN (German) * AZIRIDINE * AZIRANE * 1H-AZIRINE, DIHYDRO- * DIHYDROAZIRENE * DIMETHYLENEIMINE * DIMETHYLENIMINE * EI * ETHYLENEIMINE (Dutch) * ETHYLENIMINE * ETHYLIMINE * ETILENIMINA (Italian)

4212 NI96250. 2-IMIDAZOLIDINETHIONE
CAS: 000096457
SYN: 4,5-DIHYDROIMIDAZOLE-2(3H)-THIONE * ETHYLENE THIOUREA * N,N'-ETHYLENETHIOUREA * 1,3-ETHYLENE-2-THIOUREA * ETU * 2-IMIDAZOLINE-2-THIOL * IMIDAZOLE-2(3H)-THIONE, 4,5-DIHYDRO- * 2-MERCAPTOIMIDAZOLINE * NA-22 * NA-22-D * PENNAC CRA * SODIUM-22 NEOPRENE ACCELERATOR * 2-THIO 2-THIOL-DIHYDROGLYOXALINE * UREA, 1,3-ETHYLENE-2-THIO- * WARECURE C

4212 NZ33500. NAVECHLOR 500
SYN: PCB

4212 OP87500. LEAD, BIS(ACETATO)TETRAHYDROXYTRI-
CAS: 001335326
SYN: BASIC LEAD ACETATE * BIS(ACETATO)TETRAHYDROXYTRILEAD * BLA * LEAD ACETATE, BASIC * LEAD MONOSUBACETATE * LEAD SUBACETATE * MONOBASIC LEAD ACETATE

4212 OJ66500. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT
CAS: 003564098
SYN: C.I. 16155 * C.I. FOOD RED 6 * C.I. FOOD RED 6, DISODIUM SALT * DOLEWAL PONCEAU 3R * EXT. D and C RED No. 15 * FD and C RED No. 1 * MAPLE PONCEAU 3R * PONCEAU 3R * PONCEAU 3RW * PONCEAU 3R LAKE * SODIUM CUMENEAZO-beta-NAPHTHOL DISULFONATE * USACEPT RED No. 1

4212 OS94500. NICOTINE, 1'-NITROSO-1'-DEMETHYL-
SYN: 1'-NITROSO-1'-DEMETHYLNICOTINE * NITROSONORNICOTINE

4212 VO31500. SARCOSINE, N-NITROSO-
CAS: 013256229
SYN: NITROSO SARKOSIN (German) * N-NITROSOSARCOSINE

4212 WJ35000. 4-STILBENAMINE
CAS: 000834242
SYN: 4-AMINOSTILBENE

4212 WP23600. SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-
CAS: 000072140
SYN: 2-(p-AMINOBENZENESULFONAMIDO)THIAZOLE * 2-(p-AMINOBENZENESULPHONAMIDO) THIAZOLE * AZOSEPTALE * CERAZOL (suspension) * CHEMOSEPT * CIBAZOL * DUATOK * ELEUDRON * FORMOSULFATHIAZOLE * M+B 760 * NEOSTREPSAN * NORSULFASOL * NORSULFAZOLE * PLANOMIDE * POLISEPTIL * RP 2090 * STREPTOSILTHIAZOLE * 2-SULFANILAMIDOTHIAZOLE * 2-(SULFANILYLAMINO) THIAZOLE * SULFATHIAZOL * SULFATHIAZOLE * 2-SULFONAMIDOTHIAZOLE * SULPHATHIAZOLE * SULZOL * THIACOCCINE * THIAZAMIDE * N(sup

1)-2-THIAZOLYLSULFANILAMIDE * THIOZAMIDE

4212 XJ46000. THIAZOLE, 2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)-
CAS: 026049694
SYN: 2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE

4212 XJ49000. THIAZOLE, 2-HYDRAZINO-4(5-NITRO-2-FURYL)-
CAS: 026049683
SYN: 2-HYDRAZINO-4-(5-NITRO-2-FURYL)THIAZOLE

4212 XJ50750. THIAZOLE, 2-HYDRAZINO-4-(p-NITROPHENYL)-
CAS: 026049707
SYN: 2-HYDRAZINO-4-(4-NITROPHENYL)THIAZOLE

4212 XU91000. p-TOLUIDINE, 2-(o-TOLYLAZO)-

4212 XZ38500. s-TRIAZOLE, 3-AMINO-
CAS: 000061825
SYN: AMINOTRIAZOLE * 3-AMINOTRIAZOLE * 3-AMINO-s-TRIAZOLE * 3-AMINO-1,2,4-TRIAZOLE * 2-AMINO-1,3,4-TRIAZOLE * 3-AMINO-1H-1,2,4-TRIAZOLE * AMINOTRIAZOL-SPRITZPULVER * AMITOL * AMITRIL * AMITRIL T.L. * AMITROL * AMITROL 90 * AMITROLE * AMITROL-T * AMIZINE * AMIZOL * AMIZOL D * AMIZOL DP WAU * AMIZOL F * AT * 3,A-T * ATA * AZOLAN * AZAPLANT KOMBI * CAMPAPRIM A 1544 * CYTROL * CYTROLP * ELMASIL * EMISOL * EMISOL 50 * EMISOL F * ENT 25445 * DIUROL 5030 * DOMATOL * DOMATOL 88 * FENAMINE * FENAVAR * KLEER-LOT * ORGA-414 * RADOXONE TL * RAMIZOL * SOLUTION CONCENTREE T271 * TRIAZOLAMINE * 1H-1,2,4-TRIAZOL-3-AMINE * VOROX * VOROX AA * VOROX AS * WEEDAR ADS * WEEDAR AT * WEEDAZIN * WEEDAZIN ARGINIT * WEEDAZOL * WEEDAZOL GP2 * WEEDAZOL SUPER * WEEDEX GRANULAT * WEEDOCLOR * X-ALL LIQUID

4212 YS63000. UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-
CAS: 000150685
SYN: CHLORPHENIDIM * N-(p-CHLOROPHENYL)-N',N'-DIMETHYLUREA * N'-(4-CHLOROPHENYL)-N,N-DIMETHYLUREA * 1-(p-CHLOROPHENYL)-3,3-DIMETHYLUREA * 3-(4-CHLOROPHENYL)-1,1-DIMETHYLUREA * 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREE (French) * 1-(4-CHLOROPHENYL)-3,3-DIMETHYLUREE (French) * 3-(4-CHLOOR-FENYL)-1,1-DIMETHYLUREUM (Dutch) * 3-(4-CHLOR-PHENYL)-1,1-DIMETHYL-HARNSTOFF (German) * CMU * 3-(4-CLORO-FENIL)-1,1-DIMETIL-UREA (Italian) * 1,1-DIMETHYL-3-(p-CHLOROPHENYL)UREA * HERBICIDES, MONURON * KARMEX * KARMEX M. MONUROM HERBICIDE * LIROBETAREX * MONUROM * TELVAR * TELVAR M. MONUROM WEEDKILLER

4204 FV01750. CADMIUM CHLORIDE
CAS: 010108642
SYN: CADDY * KADMIUMCHLORID (German) * VI-CAD

4204 GB29000. CHROMIC ACID, CALCIUM SALT (1:1), DIHYDRATE
CAS: 010060089
SYN: CALCIUM CHROMATE (VI) * CALCIUM CHROME YELLOW * C.I. NO.77223 * C.I.

PIGMENT YELLOW 33 * GELBIN YELLOW ULTRAMARINE * PIGMENT YELLOW 33 * STEINBUHL YELLOW

4208 PP21000. METHANESULFONIC ACID, ETHYL ESTER
CAS: 000062500
SYN: ETHYL ESTER of METHANESULFONIC ACID * ETHYL ESTER of METHANESULPHONIC ACID * ETHYL ESTER of METHYLSULFONIC ACID * ETHYL ESTER of METHYLSULPHONIC ACID * EMS * ETHYL METHANESULFONATE * ETHYL METHANESULPHONATE * ETHYL METHANSULFONATE * ETHYL METHANSULPHONATE * HALF-MYLERAN * METHANESULPHONIC ACID ETHYL ESTER * METHYLSULFONIC ACID, ETHYL ESTER * NSC 26805

4208 PP59500. 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE
CAS: 000050180
SYN: B 518 * 1-BIS(2-CHLOROETHYL)-AMINO-1-OXO-2-AZA-5-OXAPHOSPHORIDIN * 2-(BIS(2-CHLOROETHYL)AMINO)-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE * 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE-2-OXIDE * BIS(2-CHLOROETHYL)PHOSPHORAMIDE cyclic PROPANOLAMIDE ESTER * N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)PHOSPHORDIAMIDIC ACID CYCLIC ESTER MONOHYDRATE * N,N-BIS(2-CHLOROETHYL)-N',O-PROPYLENEPHOSPHORIC ACID ESTER DIAMIDE * N,N-BIS[beta-CHLOROETHYL]-N',O-PROPYLENE PHOSPHORIC ACID ESTER AMIDE * N,N-BIS(beta-CHLOROETHYL)-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMIDE MONOHYDRATE N,N-BIS(beta-CHLOROETHYL)-N',O-TRIMETHYLENEPHOSPHORIC ACID ESTER DIAMIDE * CLAFEN * CY * CYCLOPHOSPHAMID * CYCLOPHOSPHAMIDE * CYCLOPHOSPHAN * CYCLOPHOSPHANE * CYTOXAN * N,N-DI(2-CHLOROETHYL)AMINO-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMMIDE * ENDOXAN * ENDOXANE * GENOXAL * NSC 26271 * 2-OXIDE * PHOSPHORODIAMIDIC ACID, N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)-, intramol. ESTER

4203 CM81000. AZIRIDINE, 1-MYRISTOYL-
SYN: MYRISTOYLETHYLENEIMINE * TETRADECANOYLETHYLENEIMINE

4203 CM82550. AZIRIDINE, 1-NONANOYL-

4203 HC82000. HYDROXYLAMINE, N-2-NAPHTHYL-
CAS: 000613478
SYN: NHA * N-HYDROXY-2-AMINONAPHTHALENE * N-HYDROXY-2-NAPHTHYLAMINE * 2-NAPHTHYLHYDROXYLAMINE

4203 OR84000. NICKEL(II) OXIDE (1:1)
CAS: 001313991
SYN: BUNSENITE * C.I. 77777 * GREEN NICKEL OXIDE * NICKEL MONOXIDE * NICKEL OXIDE * NICKELOUS OXIDE * NICKEL PROTOXIDE

4202 AU15750. ACTINOMYCIN D
CAS: 000050760
SYN: ACT * ACTINOMYCIN C1 * ACTINOMYCIN IV * AD * COSMEGEN * DACTINOMYCIN * HBF 386 * HERACTINOMYCIN * NSC 3053 * ONCOSTATIN K

4202 BX70250. ANILINE, N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)-
SYN: 1-(4'-DIMETHYLAMINOPHENYL)-2-(1'-NAPHTHYL)-ETHYLENE * N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)ANILINE

8202 CM63000. AZIRIDINE, 1-ACETYL-
SYN: 1-ACETYLAZIRIDINE * ACETYLETHYLENEIMINE

8202 CM68750. AZIRIDINE, 1-n-BUTYRYL
SYN: 1-n-BUTYRYLAZIRIDINE * BUTYRYLETHYLENEIMINE

8202 CM68750. AZIRIDINE, 1-DIETHYLACETYL-
SYN: DIETHYLACETYLETHYLENEIMINE

8202 CM78900. AZIRIDINE, 1-HEXANOYL-
CAS: 026950970
SYN: AZIRIDINE, 1-CAPROYL- * CAPROYLETHYLENEIMINE * HEXANOYLETHYLENEIMINE

8202 CW07000. AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)
CAS: 000050077
SYN: MITOMYCIN-C * MMC * NSC 26980

8202 CW09750. BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE, 12-METHYL-
CAS: 013345618
SYN: 12-METHYLBENZ(a)ANTHRACENE-7-CARBOXALDEHYDE * 7-FORMYL-12-METHYLBENZ(a) ANTHRACENE

8202 CW28000. BENZ(a)ANTHRACENE, 6,7-DIMETHYL-
CAS: 020627285
SYN: 4,10-DIMETHYL-1,2-BENZANTHRACENE * 6,7-DIMETHYLBENZ(a)ANTHRACENE

8202 CW33250. BENZ(a)ANTHRACENE, 6,12-DIMETHYL-
CAS: 000568810
SYN: 4,9-DIMETHYL-1,2-BENZANTHRACENE * 6,12-DIMETHYLBENZ(a)ANTHRACENE

8202 CW35000. BENZ(a)ANTHRACENE, 7,8-DIMETHYL-
CAS: 000604819
SYN: 5,10-DIMETHYL-1,2-BENZANTHRACENE * 7,8-DIMETHYLBENZ(a)ANTHRACENE

8202 CW36750. BENZ(a)ANTHRACENE, 7,11-DIMETHYL-
SYN: 7,11-DIMETHYLBENZ(a)ANTHRACENE * 8,10-DIMETHYL-1,2-BENZANTHRACENE

8202 CW42000. BENZ(a)ANTHRACENE, 8,12-DIMETHYL-
CAS: 020627310
SYN: 5,9-DIMETHYL-1,2-BENZANTHRACENE * 8,12-DIMETHYLBENZ(a)ANTHRACENE

8202 CW56000. BENZ(a)ANTHRACENE, 7-ETHOXY-12-METHYL-
CAS: 016354486
SYN: 7-ETHOXY-12-METHYLBENZ(a)ANTHRACENE * 9-METHYL-10-ETHOXYMETHYL-1,2-BENZANTHRACENE

4202 CW68250. BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-
CAS: 002606873
SYN: 3-FLUORO-7-METHYLBENZ(a)ANTHRACENE * 3'-FLUORO-10-METHYL-1,2-BENZANTHRACENE

4202 CX03500. BENZ(a)ANTHRACENE, 7-METHOXY-12-METHYL-
CAS: 016354875
SYN: 7-METHOXY-12-METHYLBENZ(a)ANTHRACENE

4202 CX51000. BENZ(a)ANTHRACEN-7-YL TRICHLOROMETHYL KETONE
SYN: 10-TRICHLORACETYL-1,2-BENZANTHRACENE

4202 DJ64750. BENZO(a)PYRENE, 3-METHOXY-
SYN: 8-METHOXY-3,4-BENZPYRENE

4202 DM91000. 4-BIPHENYLAMINE, 3,2'-DIMETHYL-
SYN: 3,2'-DIMETHYL-4-AMINOBIPHENYL * 3,2'-DMAB * 3,2'-DIMETHYL-4-AMINODIPHENYL

4202 DV38500. 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-, DISODIUM SALT
CAS: 016993945
SYN: 3,3'-BENZIDINE DICARBOXYLIC ACID, DISODIUM SALT

4202 EV27000. CADMIUM SULFATE (1:1)
CAS: 010124364
SYN: CADMIUM SULPHATE * SULFURIC ACID, CADMIUM(2+) SALT

4202 FB17500. CARBAMIC ACID, HYDROXY-, ETHYL ESTER
CAS: 000589413
SYN: ETHYL N-HYDROXYCARBAMATE * HYDROXYCARBAMIC ACID ETHYL ESTER * N-HYDROXY ETHYL CARBAMATE * N-HYDROXYURETHAN * N-HYDROXYURETHANE * NHU * NSC-71045 * NSC-83629 * SO 16819

4202 FJ81000. CELLOPHANE

4202 HY82000. DICYCLOHEXYLAMINE, NITRITE
CAS: 003129917
SYN: DECHAN * DICHAN (Czech) * DICYCLOHEXYLAMINONITRITE * DICYCLOHEXYLAMMONIUM NITRITE * DICYKLOHEXYLAMIN NITRIT (Czech) * DICYNIT (Czech) * LUSITAN DICYKLOHEXYLAMINU (Czech)

4202 IA22000. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE
CAS: 000126852
SYN: DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, OXIDE * HN2 AMINE OXIDE * MBAO * MECHLORETHAMINE OXIDE * METHYL-BIS(beta-CHLOROETHYL)AMINE OXIDE * METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE * MITOMIN * MITOTEN * NITROGEN MUSTARD AMINE OXIDE * NITROGEN MUSTARD OXIDE * NMO * NITROGEN MUSTARD N-OXIDE * OXY-NH2 * N-OXYD-LOST (German)

4202 FG87500. ESTRONE, BENZOATE
CAS: 002393535
SYN: BENZOATE d'OESTRONE (French) * OESTRONBENZOAT (German)

4202 HM26250. 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-
CAS: 000090653
SYN: gamma-KETO-beta-METHOXY-delta-METHYLENE-DELTA(sup alpha)-HEXENOIC ACID * 3-METHOXY-5-METHYL-4-OXO-2,5-HEXADIENOIC ACID * PENCILLIC ACID * PENICILLIC ACID

4202 HC35700. HYDROXYLAMINE, N-FLUOREN-2-YL-
CAS: 000053941
SYN: N-HYDROXY-2-AMINOFLUORENE * 2-FLUORENYLHYDROXYLAMINE

4202 IN62100. IRON-DEXTRIN COMPLEX
CAS: PM9004517
SYN: ASTRAFER * DEXTRIFERRON * DEXTRIFERRON INJECTION * FERRIGEN * IRON CARBOHYDRATE COMPLEX * IRON DEXTRIN INJECTION

4202 MC26250. METHANOL, (METHYL-ONN-AZOXY)-
CAS: 000590965
SYN: 1-HYDROXYMETHYL-2-METHYLDITHIDE-2-OXIDE * METHYLAZOXYMETHANOL

4202 QM40250. 2-NAPHTHYLAMINE, 3-METHYL-
CAS: 010546244
SYN: 3-METHYL-2-NAPHTHYLAMINE

4202 QN65000. NICKEL, compd with bi-CYCLOPENTADIENYL (1:2)
CAS: 001271289
SYN: pi-CYCLOPENTADIENYL compound of NICKEL * DI-pi-CYCLOPENTADIENYLNICKEL * NICKELOCENE

4202 SZ29750. PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)
CAS: 000052244
SYN: AZIRIDINE, 1,1,1"-PHOSPHINOTHIOYLIDYNETRIS- * NSC-6396 * PHOSPHOROTHIOIC TRIAMIDE, N,N',N"-TRIETHYLENE- * TESPA * TESPAMIN * TESPAMINE * THIOPHOSPHAMIDE * THIOPHOSPHORAMIDE, N,N',N"-TRIETHYLENE- * THIO-TEPA * THIOTRIETHYLENEPHOSPHORAMIDE * TRIAZIRIDINYLPHOSPHINE SULFIDE * N,N',N"-TRIETHYLENETHIOPHOSPHAMIDE * N,N',N"-TRIETHYLENETHIOPPOSPHORAMIDE * TRIETHYLENETHIOPHOSPHOROTRIAMIDE * TRIS(1-AZIRIDINYL)PHOSPHINE SULFIDE * TSPA

4202 TO33250. POLYETHYLENE
CAS: 009002884
SYN: ALATHON * ALKATHENE * LUPOLEN * POLYTHENE

4202 UI45500. PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-
SYN: beta-OPPN * 2-OXI-PROPYL-PROPYLNITROSAMIN (German) * 2-OXO-PROPYL-PROPYLNITROSAMINE * (2-OXOPROPYL)PROPYLNITROSOAMINE

4202 UP59500. 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-
CAS: 000123331
SYN: 1,2-DIHYDROPYRIDAZINE-3,6-DIONE * 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE * ENT 18,870 * 6-HYDROXY-3(2H)-PYRIDAZINONE * MAH * MALAZIDE * MALEIC

ACID HYDRAZIDE * MALEIC HYDRAZIDE * MALEIC HYDRAZINE * N,N-MALEOYLHYDRAZINE
* MH * MH 30 * REGULOX * 1,2,3,6-TETRAHYDRO-3,6-DIOXOPYRIDAZINE

4202 VR2275O. 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE
SYN: 6-CARBOXYL-4-NITROQUINOLINE 1-OXIDE * 4-NITRO-6-QUINOLINECARBOXYLIC ACID
1-OXIDE

4202 WJ57750. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-
CAS: 000130803
SYN: CLINESTROL * CYREN B * DIBESTIL * alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL,
DIPROPIONATE * DIETHYLSTILBENE DIPROPIONATE * DIETHYLSTILBESTROL
DIPROPIONATE * 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIPROPIONATE
* DIPROPIONATO de ESTILBENE (Spanish) * p,p'-DIPROPIONOXY-trans-alpha,
beta-DIETHYLSTILBENE * DISTILBENE * ESTILBEN * ESTILBIN * ESTROBEN
* ESTROBENE * EUVESTIN * NEO-OESTRANOL II * ORESTOL * PABESTROL
* PABESTROL D * 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE,
trans- * STILBESTROL, DIETHYL DIPROPIONATE * STILBESTROL DIPROPIONATE
* STILBESTROL PROPIONATE * STILBESTRONATE * STILBOESTROL * STILBONATE
* SYNESTRIN * SYNTESTRIN * SYNTESTRINE * WILLESTROL

4202 WO84000. SULFANILAMIDE
CAS: 000063741
SYN: ALBEXAN * ALBOSAL * AMBESIDE * p-AMINOBENZENESULFAMIDE *
p-AMINOBENZENESULFONAMIDE * 4-AMINOBENZENESULFONAMIDE *
p-AMINOPHENYLSULFONAMIDE * 4-AMINOPHENYLSULFONAMIDE * p-ANILINESULFONAMIDE
* ANILINE-p-SULFONIC AMIDE * ANTISTREPT * ASTREPTINE * ASTROCID
* BACTERAMID * BACTESID * BENZENESULFONAMIDE, p-AMINO- * COLLOMIDE
* COLSULAMYDE * COPTICIDE * DESEPTYL * DIPRON * ERGASEPTINE
* ERYSIPAN * ESTREPTOCIDA * F 1162 * 1162 F * FOURNEAU 1162
* GERISON * GOMBARDOL * LUSIL * LYSOCOCCINE * NEOCOCCYL
* ORGASEPTINE * PABS * PRONTALBIN * PRONTOSIL ALBUM * PRONTOSIL
I * PRONTOSIL WHITE * PRONTYLIN * PRONZIN ALBUM * PROSEPTAL
* PROSEPTINE * PROSEPTOL * PYSOCOCCINE * RUBIAZOL A * SANAMID
* SEPTAMIDE ALBUM * SEPTANILAM * SEPTINAL * SEPTOLIX * SEPTOPLEI
* SEPTOPLIX * STOPTON ALBUM * STRAMID * STREPAMIDE * STREPSAN
* STREPTAGOL * STREPTAMID * STREPTASOL * STREPTOCID ALBUM *
STREPTOCIDE WHITE * STREPTOCLASE * STREPTOCOM * STREPTOL * p-
SULFAMIDOANILINE * STREPTON * STREPTOSIL * STREPTOZOL * STREPTOZONE
* STREPTROCIDE * SULFAMIDYL * SULFAMINE * SULFANA * SULFANALONE
* SULFANIL * SULFOCIDINE * SULFONAMIDE * SULFONAMIDE P *
SULPHANILAMIDE * THERAPOL * WHITE STREPTOCIDE

4202 XY52500. s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-
CAS: 000122349
SYN: A 2079 * ANTINIT S * 2,4-BIS(ETHYLAMINO)6-CHLORO-s-TRIAZINE * CDT
* CET * 1-CHLORO, 3,5-BISETHYLAMINO-2,4,6-TRIAZINE * 2-CHLORO-
4,6-BIS(ETHYLAMINO)-s-TRIAZINE * 2-CHLORO-4,6-BIS(ETHYLAMINO)-1,3,5-TRIAZINE
* G 27692 * GIGY 27,692 * GESARAN * GESATOP * HERBOXY * HUNGAZIN
DT * SIMAZIN * SIMAZINE

4202 ZD77000. XANTHINE
CAS: 000069896
SYN: 2,6-DIOXOPURINE * ISOXANTHINE * PURINE-2,6-DIOL * 9H-PURINE-2,6-DIOL * PURINE-2,6-(1H,3H)-DIONE * 2,6(1,3)-PURINEDION * 9H-PURINE-2,6-(1H,3H)-DIONE * XANTHIC OXIDE * XANTHIN

4123 CI64750. ASBESTOS
CAS: 001332214
SYN: ACTINOLITE * AMIANTHUS * AMOSITE * AMPHIBOLE * ANTHOPHYLLITE * ASBESTOSE (German) * ASCARITE * CHRYSOTILE * CROCIDOLITE * TREMOLITE

4122 BZ73500. o-ANISIDINE, 4-(PHENYLAZO)-
CAS: 003544238
SYN: 4-(PHENYLAZO)-o-ANISIDINE * 3-METHOXY-4-AMINOAZOBENZENE

4122 BZ86500. o-ANISIDINE, N,N-DIMETHYL-4-PHENYLAZO-
SYN: 3-METHOXY-4-DIMETHYLAMINOAZOBENZENE

4122 CA84000. ANTHOPHYLLITE see also ASBESTOS
CAS: 017068789

4122 BO54250. BUTYLAMINE, N-METHYL-N-NITROSO-
CAS: 007068839
SYN: MBNA * METHYL-BUTYL-NITROSAMIN (German) * METHYLBUTYLNITROSAMINE * METHYL-n-BUTYLNITROSAMINE * N-METHYL-N-NITROSOBUTYLAMINE

4122 LL82250. 9H-FLUORENE, 2-NITRO-
CAS: 000607578
SYN: FLUORENE, 2-NITRO- * 2-NITROFLUORENE

4122 WS82250. SULFURIC ACID, DIMETHYL ESTER
CAS: 000077781
SYN: DIMETHYLESTER KYSELINY SIROVE (Czech) * DIMETHYL MONOSULFATE * DIMETHYLSULFAAT (Dutch) * DIMETHYLSULFAT (Czech) * DIMETHYL SULFATE * DIMETHYL SULPHATE * DIMETILSOLFATO (Italian) * DMS(METHYL SULFATE) * DWUMETYLOWY SIARCZAN (Polish) * METHYLE (SULFATE DE) (French) * METHYL SULFATE * SULFATE DE METHYLE (French) * SULFATE DIMETHYLIQUE (French)

4121 DS12250. BERTRANDITE
CAS: 001318190

4121 DS14000. BERYL
CAS: 001302529
SYN: BERYLLIUM ALUMINOSILICATE * BERYLLIUM ALUMINUM SILICATE

4121 DS28000. BERYLLIUM FLUORIDE
CAS: 007787497

4121 PB52500. METHANETHIOL, TRICHLORO-
CAS: 000075707
SYN: MERCAPTAN METHYLIQUE PERCHLORE (French) * PERCHLOROMETHANETHIOL *

PPRCHLOROMPTHYL MERCAPTAN * THIOKARBONYLTETRACHLORID (Czech) *
TRICHLOROMETHANETHIOL

4121 TD09750. PHOSPHORIC TRIAMIDE, HEXAMETHYL-
CAS: 000680319
SYN: FMT 50882 * HEMPA * HEXAMETAPOL * HEXAMETHYL PHOSPHORAMIDE *
HEXAMETHYLPHOSPHORIC ACID TRIAMIDE * HEXAMETHYLPHOSPHORIC TRIAMIDE *
HEXAMETHYLPHOSPHOROTRIAMIDE * HEXAMETHYLPHOSPHOTRIAMIDE *
HEXAMETHYLPHOSPHORAMIDE * HMPA * HMPT * HPT * PHOSPHORI
PHOSPHOPIC TRIS(DIMETHYLAMIDE) * PHOSPHORYL HEXAMETHYLTRIAMIDE *
TRIS(DIMETHYLAMINO)PHOSPHINE OXIDE

4121 XT04500. TOLUENE-2,4-DIAMINE, 5-(FLUOREN-2-YLAZO)-
SYN: 5'-METHYL-2',4'-DIAMINOBENZENE-AZO-2-FLUORENE

4114 AM70000. ACETANILIDE, 4'-STYRYL-
CAS: 018559972
SYN: 4-ACETAMIDOSTILBENE * 4-ACETAMINOSTILBENE * 4-ACETYLAMINOSTILBENE
* 4'-STYRYLACETANILIDE

4114 PC28000. METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)
CAS: 000592621
SYN: MAM AC * MAM ACETATE * METHYLAZOXYMETHANOL ACETATE * METHYLAZOXYMETHYL
ACETATE * (METHYL-ONN-AZOXY)METHANOL, ACETATE (ester)

4113 AK87500. ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-
CAS: 022225327
SYN: N-FLUOREN-3-YLACETOHYDROXAMIC ACID * N-HYDROXY-3-FLUORENYLACETAMIDE

4113 AL17500. ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-
SYN: trans-N-HYDROXY-4-ACETYLAMINOSTILBENE

4113 DD12250. BENZIDINE, 3,3'-DIMETHYL-
CAS: 000119937
SYN: BIANISIDINE * 4,4'-BI-o-TOLUIDINE * C.I. 37230 * C.I. AZOIC DIAZO
COMPONENT 113 * 4,4'-DIAMINO-3,3'-DIMETHOXYBIPHENYL * DI-p-ANISO-DI-
m-METHOXYDIPHENYL * 4,4'-DIAMINO-3,3'-DIMETHYLBIPHENYL * 4,4'-DIAMINO-
3,3'-DIMETHYLDIPHENYL * DIAMINODITOLYL * 3,3'-DIMETHYLBENZIDIN * 3,
3'-DIMETHYLBENZIDINE * 3,3'-DIMETHYL-4,4'-BIPHENYLDIAMINE * 3,3
3,3'-DIMETHYLBIPHENYL-4,4'-DIAMINE * 3,3'-DIMETHYL-4,4'-DIPHENYLDIAMINE
* 3,3'-DIMETHYLDIPHENYL-4,4'-DIAMINE * 4,4'-DI-o-TOLUIDINE * FAST
DARK BLUE BASE B * o-TOLIDIN * 2-TOLIDINA (Italian) * 2-TOLIDIN
(German) * TOLIDINE * o-TOLIDINE * 2-TOLIDINE * 3,3'-TOLIDINE

4113 DT28000. 4',4'''-BIACETANILIDE
CAS: 004471107
SYN: N,N'-DIACETYL BENZIDINE

4113 XY21000. TRIAZENE, 3,3-DIMETHYL-1-PHENYL-
CAS: 007227910
SYN: 3,3-DIMETHYL-1-PHENYLTRIAZENE * 1-PENYL-3,3-DIMETHYLTRIAZIN * 1-PHENYL-3,3-DIMETHYLTRIAZENE

4112 AB92750. ACETAMIDE, N-FLUOREN-1-YL-
CAS: 028314036
SYN: N-1-FLUORENYLACETAMIDE

4112 AC57750. ACETAMIDE, N-(1-METHOXYFLUOREN-2-YL)-
CAS: 006893205
SYN: 1-METHOXY-2-ACETAMIDOFLOURENE * N-(1-METHOXYFLUOREN-2-YL)ACETAMIDE

4112 AC71750. ACETAMIDE, N-2-PHENANTHRYL-
CAS: 004120778
SYN: 2-ACETAMIDOPHENANTHRENE * 2-ACETAMINOPHENANTHRENE * 2-ACETYLAMINOPHENANTHRENE * N-2-PHENANTHRYLACETAMIDE

4112 AC57750. ACETIC ACID, DIAZO-, ETHYL ESTER
SYN: DIAZOESSIGSAEURE-AETHYLESTER (German) * DIAZOACETIC ACID ESTER * DIAZOACETIC ACID, ETHYL ESTER

4112 AN82250. ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-
CAS: 004463223
SYN: N-ACETYL-4-BIPHENYLHYDROXYLAMINE * N-HYDROXY-4-ACETAMIDOBIPHENYL * N-HYDROXY-4-ACETAMIDODIPHENYL * N-HYDROXY-4-ACETYLAMINOBIPHENYL

4112 BA70000. ALLYLAMINE, N-METHYL-N-NITROSO-
CAS: 004549433
SYN: METHYLALLYLNITROSAMIN (German) * METHYLALLYLNITROSAMINE * N-METHYL-N-NITROSOALLYLAMINE

4112 BO49000. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT
CAS: 005141208
SYN: ACIDAL LIGHT GREEN SF * ACID BRILLIANT GREEN SF * ACID GREEN A * ACILAN GREEN SFG * A.F.GREEN NO. 2 * AMACID GREEN G * C.I. 42095 * C.I. ACID GREEN 5 * C.I. ACID GREEN 5, DISODIUM SALT * FD + C GREEN NO. 2 * FD AND C GREEN NO. 2-ALUMINUM LAKE * FENAZO GREEN 7G * LEATHER GREEN SF * LIGHT GREEN FS * LIGHT GREEN LAKE * LIGHT GREEN SF * LIGHT GREEN SFA * LIGHT GREEN SFD * LIGHT GREEN SF YELLOWISH * LIGHT SF YELLOWISH (BIOLOGICAL STAIN) * LISSAMINE GREEN SF * LISSAMINE LAKE GREEN SF * NERANTINE GREEN SF * PENCIL GREEN SF * SULFO GREEN J * SUMITOMO LIGHT GREEN SF YELLOWISH

4112 BX70000. ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-
CAS: 000607590
SYN: p-DIMETHYLAMINOBENZENEAZO-1-NAPHTHALENE * p-DIMETHYLAMINOBENZENE-1-AZO-1-NAPHTHALENE * N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-ANILINE

4112 BY36750. ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE
CAS: 002465272
SYN: ADC AURAMINE O * AIZEN AURAMINE * AIZEN AURAMINE CONC. SPA * AIZEN AURAMINE OH * AURAMINE HYDROCHLORIDE * AURAMINE A1 * AURAMINE N * AURAMINE O * AURAMINE CONC. SPECIALLY SOLUBLE IN SPIRIT * AURAMINE EXTRA * AURAMINE EXTRA CONC. A * AURAMINE FA * AURAMINE HYDROCHLORIDE * AURAMINE LAKE YELLOW O * AURAMINE O (BIOLOGICAL STAIN) * AURAMINE O EXTRA CONC. A EXPORT * AURAMINE OH * AURAMINE OO * AURAMINE OOO * AURAMINE OS * AURAMINE PURE * AURAMINE SP * AURAMINE YELLOW * 4,4'-BIS(DIMETHYLAMINO)-BENZHYDRYLIDENIMINE HYDROCHLORIDE * 4:4'-BIS(DIMETHYLAMINO)BENZOPHENONE-IMINE HYDROCHLORIDE * 1,1-BIS(1,1-BIS(p-DIMETHYLAMINOPHENYL)METHYLENIMINE HYDROCHLORIDE * CALCOZINE YELLOW OX * C.I. 41000 * C.I. BASIC YELLOW 2 * C.I. BASIC YELLOW 2, MONOHYDROCHLORIDE * 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE) 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE), MONOHYDROCHLORIDE * MITSUI AURAMINE O

4112 BY49000. ANILINE, N-METHYL-N,p-DINITROSO-
CAS: 000099809
SYN: PLASTOPAR * N,4-DINITROSO-N-METHYLANILINE * N-METHYL-N,p-DINITROSOANILINE * N-METHYL-N,4-DINITROSOANILINE * METHYL-(4-NITROSOPHENYL)NITROSAMINE * N-NITROSO-N-METHYL-4-NITROSO-ANILINE * NITROZAN K

4112 BY54250. ANILINE, 4,4'-METHYLENEDI-
CAS: 000101779
SYN: BIS-p-AMINOPHENYLMETHAN (Czech) * BIS(p-AMINOPHENYL)METHANE * BIS(4-AMINOPHENYL)METHANE * DADPM * DAPM * p,p'-DIAMINODIPHENYLMETHAN (Czech) * p,p'-DIAMINODIPHENYLMETHANE * 4,4'-DIAMINODIPHENYLMETHAN (German) * 4,4'-DIAMINODIPHENYLMETHANE * DIANILINOMETHANE * MDA * 4,4'-METHYLENEBISANILINE * p,p'-METHYLENEDIANILINE * 4,4 4,4'-METHYLENEDIANILINE * TONOX

4112 BY56800. ANILINE, N-METHYL-p-(4-ETHYLPHENYLAZO)-
SYN: N-METHYL-4'-ETHYL-p-AMINOAZOBENZENE

4112 BY59500. ANILINE, N-METHYL-p-(PHENYLAZO)-
CAS: 000621909
SYN: N-METHYL-4-AMINOAZOBENZENE * N-METHYL-p-AMINOAZOBENZENE * N-METHYL-p-(PHENYLAZO)ANILINE * 4-MONOMETHYLAMINOAZOBENZENE

4112 CY10500. BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
CAS: 000101144
SYN: ANILINE, 4,4'-METHYLENEBIS[2-CHLORO- * CL-MDA * BIS AMINE * CURALIN M * CURENE 442 * CYANASET * DACPM * DI(-4-AMINO-3-CHLOROPHENYL) METHANE * 4,4'-DIAMINO-3,3'-DICHLORODIPHENYLMETHANE * 3,3'-DICHLOR-4,4'-DIAMINODIPHENYLMETHAN (German) * 3,3'-DICHLORO-4,4'-DIAMINODIPHENYLMETHANE * 4,4'-METHYLENE(BIS)-CHLOROANILINE * METHYLENE 4,4'-BIS(o-CHLOROANILINE) * p,p'-METHYLENEBIS(alpha-CHLOROANILINE) * 4,4'-METHYLENEBIS(o-CHLOROANILINE) * p,p'-METHYLENEBIS(o-CHLOROANILINE) * 4,4'-METHYLENEBIS(2-CHLOROANILINE) * MOCA

4112 DD15750. BENZIDINE SULFATE
CAS: 000531862

4112 DG03500. BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-
CAS: 003671714
SYN: N-FLUOREN-2-YLBENZOHYDROXAMIC ACID • N-HYDROXY-N-2-FLUORENYLBENZAMIDE

4112 FC59500. CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER
CAS: 000063252
SYN: ATOXAN • ARYLAM • CARPOLIN • CARBARYL • CARPOLIN • COMPOUND 7744 • CRAG SEVIN • ENT 23,969 • EXPERIMENTAL INSECTICIDE 7744 • GAMONIL • KARBARYL (Polish) • N-METIL-1-NAFTIL-KARBAMATO (Italian) • N-METHYLCARBAMATE DE 1-NAPHTYLE (French) • N-METHYL-1-NAFTYL-CARBAMAAT (Dutch) • N-METHYL-1-NAPHTHYL-CARBAMAT (German) • N-METHYL-alph N-METHYL-alpha-NAPHTHYLCARBAMATE • N-METHYL-alpha-NAPHTHYLURETHAN • N-METHYL-1-NAPHTHYL CARBAMATE • alpha-NAFTYL-N-METHYLKARBAMAT (Czech) • 1-NAPHTHOL N-METHYLCARBAMATE • 1-NAPHTHYL METHYLCARBAMATE • alpha-NAPHTHYL N-METHYLCARBAMATE • 1-NAPHTHYL N-METHYLCARBAMATE • PANAM • SEVIDOL • SEVIN • UNION CARBIDE 7,744

4112 GV71000. CYCLOHEXANESULFAMIC ACID, CALCIUM SALT (2:1)
CAS: 000139060
SYN: CALCIUM CYCLAMATE • CALCIUM CYCLOHEXANESULFAMATE • CALCIUM CYCLOHEXYLSULFAMATE • CYCLAMATE, CALCIUM SALT • CYCLAMATE CALCIUM • CYCLOHEXANESULFAMIC ACID, CALCIUM SALT • CYLAN • SUCARYL CALCIUM

4112 JJ15750. DIPENTYLAMINE, N-NITROSO-
CAS: 013256069
SYN: DIAMYLNITROSAMIN (German) • DI-n-AMYLNITROSAMINE • DIPENTYLNITROSAMINE

4112 LV17500. 7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-
CAS: 010048132
SYN: 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE STERIGMATOCYSTIN

4112 MV61250. HYDRAZINE, METHYL-BUTYL-
SYN: METHYL-BUTYL-HYDRAZINE

4112 OP07000. MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-
CAS: 000301031
SYN: CARBAMIC ACID, ETHYLENEBIS(DITHIO-, MANGANESE SALT • CHEM NEB • CR 3029 • DITHANE M 22 • DITHANE M 22 SPECIAL • ENT 14,875 • N,N'-ETHYLENE BIS(DITHIOCARBAMATE MANGANOUS) (French) • ETHYLENEBISDITHIOCARBAMATE MANGANESE • ETHYLENEBIS(DITHIOCARBAMIC ACID) MANGANOUS SALT • N,N'-ETILEN-BIS(DITIOCARBAMATO) DI MANGANESE (Italian) • MANAM • MANEB • MANEBE (French) • MANGAAN (II)-(N,N'-ETHYLEEN-BIS(DITHIOCARBAMAAT)) (Dutch) • MANGAN (II)-(N,N'-AETHYLEN-BIS(DITHIOCARBAMATE)) (German) • MANGANESE ETHYLENE-1,2-BISDITHIOCARBAMATE • MANGANESE (II) ETHYLENE DI(DITHIOCARBAMATE) • MANGANESE (MANGANOUS) ETHYLENEBISDITHIOCARBAMATE • MANGANOUS ETHYLENEBIS(DITHIOCARBAMATE) • MANZATE • MANZATE D

* MANZATE MANEB FUNGICIDE * MEB * MEBD * TRIMANGOL 80

4112 QK08000. 2,7-NAPHTHALENEDISULFONIC ACID, 3,6-(BIS(4-((2-HYDROXYETHYL)SULFONYL)PHENYL)BIS(AZO))-5-AMINO-4-HYDROXY-, DI(HYDROGEN SULFATE) ESTER, TETRASODIUM SALT
CAS: 012225251
SYN: REMAZOL BLACK B

4112 RP83000. 1,2-OXATHIANE 2,2-DIOXIDE
SYN: 1,4-BUTANESULTONE

4112 SC12250. PENTYLAMINE, N-METHYL-N-NITROSO-
CAS: 013256070
SYN: METHYLAMYLNITROSAMIN (German) * METHYLAMYLNITROSAMINE * N-METHYL-N-NITROSOPENTYLAMINE

4112 UO05250. 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-
CAS: 000108543
SYN: (S)-(+)-5,6-DIHYDRO-6-METHYL-2H-PYRAN-2-ONE * 2-HEXENOIC ACID, 5-HYDROXY-, delta-LACTONE * 2-HEXEN-5,1-OLIDE * 5-HYDROXY-2-HEXENOIC ACID LACTONE * PARASORBIC ACID * PARASORBIC ACID * SORBIC OIL

4112 UT36750. PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-
CAS: 013256230
SYN: 4-((ETHYLNITROSAMINO)METHYL)PYRIDINE * N-NITROSO-4-PICOLYLETHYLAMINE

4112 VH75250. RETRORSINE
CAS: 000480546

4112 VH77000. RETRORSINE-N-OXIDE
CAS: 000547866
SYN: ISATIDINE

4112 VQ33250. SARCOSINE, N-NITROSO-, ETHYL ESTER
CAS: 013344508
SYN: NITROSO-SARKOSIN-AETHYLESTER * N-NITROSOSARCOSINE, ETHYL ESTER

4112 WJ36750. 4-STILBENAMINE, 2'-CHLORO-N,N-DIMETHYL-
SYN: 2'-CHLORO-4-DIMETHYLAMINO STILBENE * STILBENE, 2'-CHLORO-4-DIMETHYLAMINO-

4112 WS77000. SULFURIC ACID, DIBUTYL ESTER
CAS: 000625229
SYN: DI-n-BUTYLSULFAT (German) * DIBUTYLSULFATE

4112 WS78750. SULFURIC ACID, DIETHYL ESTER
CAS: 000064675
SYN: DIAETHYLSULFAT (German) * DIETHYL SULFATE * DS * ETHYL SULFATE

9112 XS96250. TOLUENE-2,4-DIAMINE
CAS: 000095807
SYN: 3-AMINO-p-TOLUIDINE * 5-AMINO-o-TOLUIDINE * ZOGEN DEVELOPER H * C.I. 76035 * C.I. OXIDATION BASE 20 * C.I. OXIDATION BASE 200 * DEVELOPER B * DEVELOPER DB * DEVELOPER DBJ * DEVELOPER MC * DEVELOPER MT * DEVELOPER MT-CP * DEVELOPER MTD * DEVELOPER T * 1,3-DIAMINO-4-METHYLBENZENE * 2,4-DIAMINOTOLUEN (Czech) * 2,4-DIAMINOTOLUENE * 2,4-DIAMINO-1-TOLUENE * 2,4-DIAMINOTOLUOL * FOURAMINE J * FOURRINE 94 * FOURRINE M * META TOLUYLENE DIAMINE * 4-METHYL-m-PHENYLENEDIAMINE * NAKO TMT * PFLAGOL J * PFLAGOL GREY J * PONTAMINE DEVELOPER TN * RENAL MD * 2,4-TOLAMINE * m-TOLUENEDIAMINE * 2,4-TOLUENEDIAMINE * m-TOLUYLENDIAMIN (Czech) * m-TOLUYLENEDIAMINE * 2,4-TOLUYLENEDIAMINE * m-TOLYENEDIAMINE * TOLYLENE-2,4-DIAMINE * 2,4-TOLYLENEDIAMINE * 4-m-TOLYLENEDIAMINE * ZOBA GEE

9112 XT70000. p-TOLUENESULFONIC ACID, METHYL ESTER
CAS: 000080488
SYN: METHYLESTER KYSELINY p-TOLUENSULFONOVE (Czech) * METHYL-p-TOLUENESULFONATE * METHYL TOSYLATE * p-TOLUOLSULFONSAEURE METHYL ESTER (German)

9112 XY08950. TRIAZENE, 3,3-DIETHYL-1-(m-PYRIDYL)-
SYN: 3,3-DIETHYL-1-(m-PYRIDYL)TRIAZENE * 1-(PYRIDYL-3-)-3,3-DIAETHYL-TRIAZEN (German) * m-PYRIDYL-DIETHYL-TRIAZENE * 1-(3-PYRIDYL)-3,3-DIETHYLTRIAZENE

9112 XZ14000. s-TRIAZINE, 2,4,6-TRICHLORO-
CAS: 000108770
SYN: CHLOROTRIAZINE * CYANURCHLORIDE * CYANURIC ACID CHLORIDE * CYANURIC CHLORIDE * CYANURIC TRICHLORIDE * KYANURCHLORID (Czech) * TRICHLOROCYANIDINE * 2,4,6-TRICHLORO-s-TRIAZINE * 2,4,6-TRICHLORO-1,3,5-TRIAZINE * syn-TRICHLOTRIAZIN (Czech) * TRICYANOGEN CHLORIDE

9112 XZ18000. s-TRIAZINE-2,4,6-TRIOL
CAS: 000108805
SYN: CYANURIC ACID * PSEUDOCYANURIC ACID * syn-TRIAZINETRIOL * s-2,4,6-TRIAZINETRIOL * TRICYANIC ACID * TRIHYDROXYCYANIDINE * 2,4,6-TRIHYDROXY-1,3,5-TRIAZINE

9112 YU87250. UREA, 1,1,3-TRIMETHYL-3-NITROSO-
CAS: 003475636
SYN: TRIMETHYLNITROSOHARNSTOFF (German) * 1,1,3-TRIMETHYL-3-NITROSOUREA

9112 ZH33250. ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-
CAS: 000142143
SYN: ASPOR * DITHANE Z-78 * DITHIANE Z-78 * ETHYLENEBIS DITHIOCARBAMATE ZINC * NRT 10,874 * ETHYLENEBIS(DITHIOCARBAMIC ACID), ZINC SALT * ETHYL ZIMATE * PARZATE * PARZATE ZINEB * TIEZENE * Z-78 * ZINC ETHYLENE-1,2-BISDITHIOCARBAMATE * ZINC, ETHYLENE-1,2-BISDITHIOCARBAMATE * ZINEB

4111 AB40250. ACETAMIDE
CAS: 000060355
SYN: ACETIC ACID AMIDE * ETHANAMIDE * METHANECARBOXAMIDE

4111 AB43400. ACETAMIDE, 2-AMINO-N-FLUOREN-2-YL-
SYN: 2-AMINO-N-FLUOREN-2-YLACETAMIDE * 2-GLYCYLAMINOFLUORENE

4111 AB57000. ACETAMIDE, N-(7-CHLORO-2-FLUORENYL)-

4111 AB62000. ACETAMIDE, N-2-DIBENZOTHIENYL-
SYN: 2-ACETYLAMINODIBENZOTHIOPHENE

4111 AB70000. ACETAMIDE, N,N-DIETHYL-
CAS: 000685916
SYN: N,N-DIETHYLACETAMIDE

4111 AB76000. ACETAMIDE, N-(9,10-DIHYDRO-2-PHENANTHRYL)-
CAS: 018264885
SYN: 2-ACETYLAMINO-9,10-DIHYDROPHENANTHRENE

4111 AB90000. ACETAMIDE, N-3-FLUORANTHENYL-
CAS: 019361412
SYN: 3-ACETYLAMINO-FLUORANTHEN (German) * 3-ACETYLAMINOFLUORANTHENE * N-FLUORANTHREN-3-YLACETAMIDE

4111 AB95300. ACETAMIDE, N-FLUOREN-4-YL-
CAS: 028322023
SYN: 4-ACETYLAMINOFLUOREN (German) * 4-ACETYLAMINOFLUORENE * N-FLUOREN-4-YLACETAMIDE

4111 AC05250. ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-
SYN: 2,5-BIS(ACETYLAMINO)FLUORENE * N,N'-FLUOREN-2,5-YLENEBISACETAMIDE

4111 AC08750. ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUORO-
SYN: N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUOROACETAMIDE)

4111 AC10500. ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-
CAS: 000363177
SYN: N-(2-FLUORENYL)2,2,2-TRI-FLUOROACETAMIDE * 2-TRIFLUOROACETYLAMINOFLUORENE * 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)ACETAMIDE

4111 AC11000. ACETAMIDE, N-FLUOREN-2-YL mixed with DL-TRYPTOPHAN (1:23)
SYN: DL-TRYPTOPHAN mixed with ACETAMIDE, N-FLUOREN-YL (23:1)

4111 AC14000. ACETAMIDE, N-(1-FLUOROFLUOREN-2-YL)-
SYN: 1-FLUORO-2-ACETYLAMINOFLUORENE * N-(1-FLUOROFLUOREN-2-YL)ACETAMIDE

4111 AC15750. ACETAMIDE, N-(3-FLUOROFLUOREN-2-YL)-
SYN: 3-FLUORO-2-ACETYLAMINOFLUORENE * N-(3-FLUOROFLUOREN-2-YL)ACETAMIDE

4111 AC17500. ACETAMIDE, N-(4-FLUOROFLUOREN-2-YL)-
SYN: 4-FLUORO-2-ACETYLAMINOFLUORENE * N-(4-FLUOROFLUOREN-2-YL)ACETAMIDE

4111 AC19250. ACETAMIDE, N-(5-FLUOROFLUOREN-2-YL)-
SYN: 5-FLUORO-2-ACETYLAMINOFLUORENE * N-(5-FLUOROFLUOREN-2-YL)ACETAMIDE

4111 AC21000. ACETAMIDE, N-(6-FLUOROFLUOREN-2-YL)-
SYN: 6-FLUORO-2-ACETYLAMINOFLUORENE * N-(6-FLUOROFLUOREN-2-YL)ACETAMIDE

4111 AC22750. ACETAMIDE, N-(7-FLUOROFLUOREN-2-YL)-
CAS: 000303895
SYN: 7-FLUORO-2-ACETYLAMINO FLUORENE

4111 AC24500. ACETAMIDE, N-(8-FLUOROFLUOREN-2-YL)-
SYN: 8-FLUORO-2-ACETYLAMINOFLUORENE * N-(8-FLUOROFLUOREN-2-YL)ACETAMIDE

4111 AC38000. ACETAMIDE, N-(9-HYDROXYFLUOREN-2-YL)-
SYN: 2-ACETYLAMINO-9-FLUORENOL

4111 AC83750. ACETAMIDE, N-(3-IODO-2-FLUORENYL)-
SYN: N-(3-IODO-2-FLUORENYL)ACETAMIDE

4111 AC59500. ACETAMIDE, N-(7-METHOXYFLUOREN-2-YL)-
CAS: 016690441
SYN: N-(7-METHOXY-2-FLUORENYL)ACETAMIDE * 7-METHOXY-N-2-FLUORENYLACETAMIDE

4111 AC63000. ACETAMIDE, N-METHYL-N-NITROSO-
CAS: 007417676
SYN: METHYLNITROSOACETAMID (German) * METHYLNITROSO-ACETAMIDE

4111 AC70000. ACETAMIDE, N-(9-OXO-2-FLUORENYL)-
SYN: 2-ACETYLAMINO-9-FLUORENONE * N-(9-OXO-2-FLUORENYL)ACETAMIDE

4111 AC80000. ACETAMIDE, N-PYREN-2-YL-
SYN: 2-ACETYLAMINOPYRENE

4111 AC85200. ACETAMIDE, p-TERPHENYL-4-YL-
SYN: 4-ACETYLAMINO-p-TERPHENYL

4111 AD01750. ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)-
SYN: 2-TRIFLUOROACETYLAMINOFLUOREN-9-ONE * 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)ACETAMIDE

4111 AF35000. ACETANILIDE, 2'-FLUORO-4'-PHENYL-
SYN: 3-FLUORO-4-ACETYLAMINOBIPHENYL * 2'-FLUORO-4'-PHENYLACETANILIDE

4111 AF36750. ACETANILIDE, 4'-(m-FLUOROPHENYL)-
SYN: 3'-FLUORO-4-ACETYLAMINOBIPHENYL * 4'-(m-FLUOROPHENYL)ACETANILIDE

8111 AF37500. ACETANILIDE, 4'-(p-FLUOROPHENYL)-
CAS: 000398323
SYN: 4'-FLUORO-4-ACETYLAMINOBIPHENYL * N-4-(4'-FLUORO)BIPHENYLACETAMIDE

8111 AF42800. ACETANILIDE, 4'-(p-HYDROXYSTYRYL)-
CAS: 000943345
SYN: 4'-HYDROXY-4-ACETAMIDOSTILBENE

8111 AF60000. ACETANILIDE, 2'-PHENYL-
CAS: 002113475
SYN: 2-ACETYLAMINOBIPHENYL

8111 AF60500. ACETANILIDE, 3'-PHENYL-
SYN: 3-ACETYLAMINOBIPHENYL

8111 AF63000. ACETANILIDE, 4'-PHENYLAZO-
CAS: 004128716
SYN: p-PHENYLAZOACETANILIDE

8111 AF71750. ACETANILIDE, 4',4'''-SULFONYLBIS-
CAS: 000077463
SYN: BIS(p-ACETAMIDOPHENYL) SULFONE * BIS(4-ACETAMIDOPHENYL)SULFONE * CAMILAN * CI 556 * 4,4'-DIACETAMIDODIPHENYL SULFONE * 4,4'-DIACETYLDIAMINODIPHENYL SULFONE * 1399 F * RODILONE * SULFADIAMINE * SULFODIAMINE * SULFONE, BIS(p-ACETAMIDOPHENYL) * p,p'-SULFONYLBISACETANILIDE * 4',4''' 4',4'''-SULFONYLBIS(ACETANILIDE)

8111 AF75250. ACETANILIDE, m-TOLYAZO-
SYN: m-TOLYAZOACETANILIDE

8111 AF82250. ACETANILIDE, 2',4',6'-TRIMETHYL-
CAS: 005096219
SYN: 2',4',6'-TRIMETHYLACETANILIDE

8111 AH13500. ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL
SYN: 6-ACETOXY-2,4-DIMETHYL-m-DIOXANE * ACETIC ACID, 2,6-DIMETHYL-m-DIOXAN-4-YL ESTER * DDOA * DIMETHOXANE * 2,6-DIMETHYL-m-DIOXAN-4-OL ACETATE * DIOXIN

8111 AI52500. ACETIC ACID, LEAD(2+) SALT
CAS: 000301042
SYN: ACETATE DE PLOMB (French) * LEAD ACETATE * LEAD DIACETATE * NORMAL LEAD ACETATE * SALT OF SATURN * SUGAR OF LEAD

8111 AL05250. ACETOHYDROXAMIC ACID, N-(7-FLUOROFLUOREN-2-YL)-
SYN: N-HYDROXY-7-FLUORO-2-ACETYLAMINOFLUORENE * 7-FLUORO-N-(FLUOREN-2-Y 7-FLUORO-N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACID

8111 AM09500. ACETONITRILE, 2(N-METHYL-N-NITROSO)AMINO-
SYN: 2-(N-METHYL-N-NITROSO)AMINOACETONITRILE * N-NITROSOMETHYLAMINOACETONITRIL (German)

4111 AM13000. ACETONITRILE, 2,2'-(N-NITROSOIMINO)DI-
SYN: N-NITROSAMINO DIACETONITRIL (German) * 2,2'-(N-NITROSOIMINO)DIACETONITRILE

4111 AM36750. o-ACETOTOLUIDIDE, 4'-PHENYL-
SYN: 3-METHYL-4-ACETYLAMINOBIPHENYL * 4'-PHENYL-o-ACETOTOLUIDE

4111 AM75000. 3',4'-ACETOXYLIDIDE
CAS: 002198541
SYN: 3,4-DIMETHYLACETANILIDE

4111 BC43750. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-PHENYLBENZYLIDENE)-
2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT
CAS: 004680788
SYN: ACIDAL GREEN G * ACID GREEN B * ACID GREEN 2G * ACID GREEN S * ACID
GREEN L * ACID LEATHER GREEN F * ACID LEATHER GREEN 3G * ACILAN
GREEN B * A.P. GREEN NO. 1 * AMACID GREEN B * BRILLIANT GREEN BEMBL
* BUCACID GUINEA GREEN BA * CALCOCID GREEN G * C.I. 42085 * C.I.
ACID GREEN 3 * C.I. ACID GREEN 3, MONOSODIUM SALT * C.I. FOOD GREEN
1 * FD AND C GREEN NO. 1 * FENAZO GREEN L * GUINEA GREEN * GUINEA
GREEN B * GUINEA GREEN BA * HIDACID EMERALD GREEN * HISPACID GREEN
GB * KITON GREEN F * KITON GREEN FC * LEATHER GREEN B * NERANTINE
GREEN G * NAPHTHALENE GREEN G * NAPHTHALENE LAKE GREEN G * NAPHTHALENE
LEATHER GREEN G * NERAN BRILLIANT GREEN G * PONTACYL GREEN BL * SULPHO
GREEN 2B * VONDACID GREEN L

4111 BV85500. ANABASINE, 1-NITROSO-
CAS: 001133648
SYN: 1-NITROSOANABASINE

4111 BW96250. ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-
CAS: 028596392
SYN: 4'-n-BUTYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE

4111 BW98000. ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-
CAS: 02459641 6
SYN: 4'-t-BUTYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-t-BUTYLPHENYL)AZO)-N,
p-((p-t-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE

4111 BX19250. ANILINE, p-((3-CHLORO-m-TOLYL)AZO)-N,N-DIMETHYL-
SYN: 3'-CHLORO-4'-METHYL-4-DIMETHYLAMINOAZOBENZENE

4111 BX21000. ANILINE, p-((4-CHLORO-m-TOLYL)AZO-N,N-DIMETHYL-
CAS: 017010592
SYN: N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL)AZO)ANILINE

4111 BX22750. ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-
CAS: 020041183
SYN: p-(p-CUMENYLAZO)-N,N-DIMETHYLANILINE * 4'-ISOPROPYL-4-DIMETHYLAMINOAZOBENZENE

8111 BX31500. ANILINE, p-((3,4-DICHLOROPHENYL)AZO-N,N-DIMETHYL-
SYN: 3',4'-DICHLORO-4-DIMETHYLAMINOAZOBENZENE

8111 BX36000. ANILINE, N,N-DIETHYL-p-(4-FLUOROPHENYLAZO)-
SYN: 4'-FLUORO-4-N,N-DIETHYLAMINOAZOBENZENE

8111 BX36750. ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-
CAS: 017010649
SYN: 3',4'-DIETHYL-4-DIMETHYLAMINOAZOBENZENE * p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE * N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL)AZO)ANILINE

8111 BX37750. ANILINE, p-((2,4-DIFLUOROPHENYL)AZO)-N,N-DIMETHYL-

8111 BX50400. ANILINE, N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)-
SYN: 3'-CHLORO-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)ANILINE

8111 BX50500. ANILINE, N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)-
SYN: 2'-CHLORO-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)ANILINE

8111 BX50600. ANILINE, N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)-
SYN: 4'-CHLORO-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)ANILINE

8111 BX50750. ANILINE, N,N-DIMETHYL-2,5-DIFLUORO-p-(2,5-DIFLUOROPHENYLAZO)-
SYN: 2,5,2',5'-TETRAFLUORO-4-DIMETHYLAMINOAZOBENZENE

8111 BX52500. ANILINE, N,N-DIMETHYL-p-(3,4-DIFLUOROPHENYLAZO)-
SYN: 3',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE

8111 BX54250. ANILINE, N,N-DIMETHYL-p-(2,5-DIFLUOROPHENYLAZO)-
SYN: 2',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE

8111 BX55750. ANILINE, N,N-DIMETHYL-p-((3-ETHOXYPHENYL)AZO)-
SYN: 3'-ETHOXY-4-DIMETHYLAMINOAZOBENZENE

8111 BX56000. ANILINE, N,N-DIMETHYL-p-(2-FLUOROPHENYLAZO)-
SYN: 2'-FLUORO-4-DIMETHYLAMINOAZOBENZENE

8111 BX57750. ANILINE, N,N-DIMETHYL-2-FLUORO-4-PHENYLAZO-
SYN: 2-FLUORO-4-DIMETHYLAMINOAZOBENZENE

8111 BX59500. ANILINE, N,N-DIMETHYL-p-(3-FLUOROPHENYLAZO)-
SYN: 3'-FLUORO-4-DIMETHYLAMINOAZOBENZENE

8111 BX61250. ANILINE, N,N-DIMETHYL-p-(2-METHOXYPHENYLAZO)-
CAS: 003009550
SYN: 2'-METHOXY-4-DIMETHYLAMINOAZOBENZENE

4111 BX63000. ANILINE, N,N-DIMETHYL-p-(3-METHOXYPHENYLAZO) -
SYN: 3'-METHOXY-4-DIMETHYLAMINOAZOBENZENE

4111 BX64750. ANILINE, N,N-DIMETHYL-p-(4-METHOXYPHENYLAZO) -
SYN: 4'-METHOXY-4-DIMETHYLAMINOAZOBENZENE

4111 BX66500. ANILINE, N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE) AZO) -
SYN: N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE) AZO) ANILINE

4111 BX68250. ANILINE, N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE) AZO) -
SYN: N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE) AZO) ANILINE

4111 BX70500. ANILINE, N,N-DIMETHYL-p-((m-NITROPHENYL) AZO) -
SYN: N,N-DIMETHYL-p-((m-NITROPHENYL) AZO) ANILINE * 3'-NITRO-4-DIMETHYLAMINOAZOBENZENE

4111 BX71000. ANILINE, N,N-DIMETHYL-p-((o-NITROPHENYL) AZO) -
SYN: N,N-DIMETHYL-p-((o-NITROPHENYL) AZO) ANILINE * 2'-NITRO-4-DIMETHYLAMINOAZOBENZENE

4111 BX71750. ANILINE, N,N-DIMETHYL-p-NITROSO-
CAS: 000138896
SYN: N,N-DIMETHYL-p-NITROSOANILINE * p-NITROSO-N,N-DIMETHYLANILINE *
PARANITROSODIMETHYLANILIDE

4111 BX77000. ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL) AZO) -
CAS: 024690468
SYN: N,N-DIMETHYL-p-((p-PROPYLPHENYL) AZO) ANILINE * 4'-n-PROPYL-
4'-n-PROPYL-4-DIMETHYLAMINOAZOBENZENE

4111 BX85750. ANILINE, N,N-DIMETHYL-p-(2,4,6-TRIFLUOROPHENYLAZO) -
SYN: 2',4',6'-TRIFLUORO-4-DIMETHYLAMINOAZOBENZENE

4111 BX87500. ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO) -
CAS: 018997621
SYN: 2',3'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-(2,3-XYLYLAZO)
ANILINE

4111 BX89250. ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO) -
CAS: 003025738
SYN: 3',4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-(3,4-XYLYLAZO)
ANILINE

4111 BY01750. ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO) -
SYN: 4'-ETHYL-N,N-DIETHYL-4-AMINOAZOBENZENE * 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)
ANILINE

4111 BY04300. ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO) -
SYN: p-ETHYLMETHYLAMINOAZOBENZENE * 4-ETHYLMETHYLAMINOAZOBENZENE * 4-(METHYLETHYL)
AMINOAZOBENZINE * N-ETHYL-N-METHYL-p-(PHENYLAZO) ANILINE * N-METHYL-
N-ETHYL-p-AMINOAZOBENZENE

4111 BY05250. ANILINE, p-((m-ETHYLPHENYL)AZO)-N,N-DIMETHYL-
SYN: 3'-ETHYL-4-DIMETHYLAMINOAZOBENZENE

4111 BY07000. ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-
CAS: 00530241 0
SYN: N,N-DIMETHYL-4'-ETHYL-4-AMINOAZOBENZENE * N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)ANILINE * 4'-ETHYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE

4111 BY10500. ANILINE, p-((3-ETHYL-o-TOLYL)AZO)-N,N-DIMETHYL-
CAS: 017010638
SYN: N,N-DIMETHYL-p-((3-ETHYL-o-TOLYL)AZO)ANILINE

4111 BY12250. ANILINE, p-((4-ETHYL-m-TOLYL)AZO)-N,N-DIMETHYL-
CAS: 017010627
SYN: N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)ANILINE

4111 BY53000. ANILINE, 4,4'-METHYLENEBIS(2-METHYL-
SYN: 4,4'-METHYLENE DI-o-TOLUIDINE * BENZENAMINE, 4,4'-METHYLENEBIS(2-METHYL- * 3,3'-DIMETHYL-4,4'-DIAMINODIPHENYLMETHANE * MP-MDA * 4,4'-METHYLENEBIS(2-METHYLANILINE)

4111 BY58500. ANILINE, N-METHYL-N-NITROSO-4-(PHENYLAZO)-
SYN: 4-METHYLAMINO-N-NITROSOAZOBENZENE * N-METHYL-N-NITROSO-4-(PHENYLAZO)ANILINE * N-NITROSO-4-METHYLAMINOAZOBENZOL (German)

4111 BY60000. ANILINE, p-(3-METHYLPHENYLAZO)-
SYN: 3'-METHYL-4-AMINOAZOBENZENE

4111 BY63500. ANILINE, N-METHYL-o-(m-TOLYLAZO)-
SYN: N-METHYL-3'-METHYL-p-AMINOAZOBENZENE * 3'-METHYL-4-MONOMETHYLAMINOAZOBENZENE * N-METHYL-p-(m-TOLYLAZO)ANILINE

4111 BY64000. ANILINE, N-METHYL-p-(o-TOLYLAZO)-
SYN: N-METHYL-2'-METHYL-p-AMINOAZOBENZENE * N-METHYL-p-(o-TOLYLAZO)ANILINE

4111 BY64500. ANILINE, N-METHYL-p-(p-TOLYLAZO)-
SYN: N-METHYL-4'-METHYL-p-AMINOAZOBENZENE * N-METHYL-p-(p-TOLYLAZO)ANILINE

4111 BY96250. ANILINE, 4,4'-THIODI-
CAS: 000139651
SYN: BIS(4-AMINOPHENYL) SULFIDE * p,p'-DIAMINODIPHENYL SULFIDE * 4,4 4,4'-DIAMINODIPHENYL SULFIDE * DI(p-AMINOPHENYL) SULFIDE * 4,4'-THIOANILINE * p,p-THIODIANILINE

4111 BZ66500. o-ANISIDINE, 4-((p-METHOXYPHENYL)AZO)-
CAS: 017210489
SYN: 3,4'-DIMETHOXY-4-AMINOAZOBENZENE * 4-((p-METHOXYPHENYL)AZO)-o-ANISIDINE

4111 BZ69000. m-ANISIDINE, 4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-
SYN: 2-CHLORO-4-NITROBENZENEAZO-2'-AMINO-4'-METHOXY-5'-METHYLBENZENE * 4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-m-ANISIDINE

4111 BZ70000. o-ANISIDINE, N-METHYL-4-(PHENYLAZO)-
CAS: 010121945
SYN: 3-METHOXY-4-MONOMETHYLAMINOAZOBENZENE * N-METHYL-4-(PHENYLAZO)-o-ANISIDINE

4111 BZ88500. ANISOLE, p-PHENYL-
CAS: 000613376
SYN: 4-METHOXYBIPHENYL

4111 CA91000. 1-ANTHRACENAMIDE
SYN: 1-ANTHRAMINE

4111 CB24500. ANTHRANILIC ACID
CAS: 000118923
SYN: o-AMIDOBENZOIC ACID * o-AMINOBENZOIC ACID * 2-AMINOBENZOIC ACID * 1-AMINO-2-CARBOXYBENZENE * 2-CARBOXYANILINE * ORTHO-AMIDOBENZOIC ACID * ORTHO-AMINOBENZOIC ACID

4111 CB47250. ANTHRAQUINONE
CAS: 000084651
SYN: ANTHRACENE, 9,10-DIHYDRO-9,10-DIOXO- * 9,10-ANTHRACENEDIONE * ANTHRADIONE * 9,10-ANTHRAQUINONE * 9,10-DIOXOANTHRACENE * MOELITE * MORKIT

4111 CB50750. ANTHRAQUINONE, 1-AMINO-
SYN: alpha-AMINOANTHRAQUINONE * 1-AMINOANTHRAQUINONE

4111 CF62000. AROCLOR 1260
SYN: CHLORODIPHENYL (60% Cl) * PCB

4111 CF92750. ARSANILIC ACID, N-CARBAMOYL-
CAS: 000121595
SYN: CARBAMINOPHENYL-p-ARSONIC ACID * AMABEVAN * AMPHAM * AMEBARSONE * AMIBIARSON * AMINARSON * AMINARSONE * AMINOARSON * ARSAMBIDE * p-ARSONOPHENYLUREA * BENZENEARSONIC ACID, p-UREIDO- * p-CARBAMINO PHENYL ARSONIC ACID * p-CARBAMIDOBENZENEARSONIC ACID * N-CARBAMOYLARSANILIC ACID * 4-CARBAMYLAMINOPHENYLARSONIC ACID * N-CARBAMYL ARSANILIC ACID * CARBARSONE * CARBASONE * CARB-O-SEP * FENARSONE * HISTOCARB * LEUCARSONE * p-UREIDOBENZENEARSONIC ACID * 4-UREIDO-1-PHENYLARSONIC ACID

4111 CN24000. AZOBENZENE, 3,6'-DIMETHYL-
SYN: 2:3'-AZOTOLUENE * 2,3'-DIMETHYLAZOBENZENE

4111 CO17500. 1H-AZONINE, OCTAHYDRO-1-NITROSO-
CAS: 020917504
SYN: N-NITROSOOCTAMETHYLENEIMINE * OCTAHYDRO-1-NITROSO-1H-AZONINE

4111 CY07000. BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-
CAS: 000150743
SYN: ANILINE, N,N-DIMETHYL-P-((P-FLUOROPHENYL)AZO)- * ANILINE, P-((P-FLUOROPHENYL)AZO)-N,N-DIMETHYL- * AZOBENZENE, 4-(DIMETHYLAMINO)-4'-FLUORO- * 4'-FLUORO-N,N-DIMETHYL-4-AMINOAZOBENZENE * 4'-FLUORO-P-DIMETHYLAMINOAZOBENZENE * 4'-FLUORO-4-DIMETHYLAMINOAZOBENZENE * P-((P-FLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE

4111 DA98000. BENZENESULFONAMIDE, P-((4-AMINO-M-TOLYL)AZO)-
SYN: 4-SULFONAMIDO-3'-METHYL-4'-AMINOAZOBENZENE

4111 DB21000. BENZENESULFONAMIDE, P-((P-(DIMETHYLAMINO)PHENYL)AZO)-
SYN: 4-SULFONAMIDE-4'-DIMETHYLAMINOAZOBENZENE

4111 DD10500. BENZIDINE, 3,3'-DIMETHOXY-, DIHYDROCHLORIDE
CAS: 020325400
SYN: C.I. DISPERSE BLACK 6 DIHYDROCHLORIDE * 3,3'-DIMETHOXYBENZIDINE DIHYDROCHLORIDE

4111 DD85750. BENZIMIDAZOLE, 4-((P-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 018863860
SYN: 4-((P-(DIMETHYLAMINO)PHENYL)AZO)BENZIMIDAZOLE * N,N-DIMETHYL-P-(N,N-DIMETHYL-P-(4-BENZIMIDAZOLYLAZO)ANILINE

4111 DG05250. BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE
SYN: N-ACETOXY-2-FLUORENYLBENZAMIDE * N-FLUOREN-2-YLBENZOHYDROXAMIC ACID, ACETATE

4111 DG12250. BENZOIC ACID, M-AMINO-
CAS: 000099058
SYN: M-AMINOBENZOIC ACID

4111 DL38500. BENZOTHIAZOLE, 6-((P-(DIMETHYLAMINO)PHENYL)AZO-
CAS: 018863859
SYN: 6-((P-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE * N,N-DIMETHYL-P-(N,N-DIMETHYL-P-(6-BENZTHIAZOLYLAZO)ANILINE

4111 DL40250. BENZOTHIAZOLE, 7-((P-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 018559927
SYN: 7-((P-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE * N,N-DIMETHYL-P-(N,N-DIMETHYL-P-(7-BENZTHIAZOLYLAZO)ANILINE

4111 DL42000. BENZOTHIAZOLE, 2-(P-(DIMETHYLAMINO)STYRYL)-
CAS: 001628586
SYN: 2-(P-(DIMETHYLAMINO)STYRYL)BENZOTHIAZOLE * 2-(4-DIMETHYLAMINOSTYRYL)BENZOTHIAZOLE

4111 DP63000. BENZYLAMINE, N-METHYL-N-NITROSO-
CAS: 000937406
SYN: METHYL-BENZYL-NITROSOAMIN (German) * METHYLBENZYLNITROSAMINE * N-METHYL-N-BENZYLNITROSAMINE * N-METHYL-N-NITROSOBENZYLAMINE

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4111  DT28500. 4',4'''-BIACETANILIDE, 3',3'''-DIMETHYL-
          SYN: 3,3'-DIMETHYL-N,N'-DIACETYLBENZIDINE

4111  DT29000. 4',4'''-BIACETANILIDE, 2'-METHYL-
          SYN: 2-METHYL-N,N'-DIACETYLBENZIDINE

4111  DU29000. BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-, DIHYDROCHLORIDE DIHYDRATE
          CAS: 031959873
          SYN: 1,1'-(METHYLETHANEDILIDENEDINITRILO)BIGUANIDINE DIHYDROCHLORIDE DIHYDRATE
               OMETHYL GAG   *  NSC 32946

4111  DU94500. 4-BIPHENYLAMINE, N,N-DIMETHYL-
          CAS: 001137797
          SYN: 4-DIMETHYLAMINOBIPHENYL

4111  DV03500. 4-BIPHENYLAMINE, 4'-NITRO-
          CAS: 001204791
          SYN: 4-AMINO-4'-NITROBIPHENYL   *  4'-NITRO-4-BIPHENYLAMINE

4111  DV43750. BIPHENYL, 4,4'-DINITRO-
          CAS: 001528741
          SYN: 4,4'-DINITROBIPHENYL

4111  DV87500. 3,3'4,4'-BIPHENYLTETRAMINE
          CAS: 000091952
          SYN: 3,3'-DIAMINOBENZIDENE   *  3,3',4,4'-DIPHENYLTETRAMINE   *  3,3',4,4
               3,3',4,4'-TETRAAMINOBIPHENYL

4111  EC17500. BIURET, 1-ETHYL-1-NITROSO-
          CAS: 032976888
          SYN: ETHYLNITROSOBIURET   *  N-ETHYL-N-NITROSOBIURET

4111  EC19250. BIURET, 1-METHYL-1-NITROSO-
          CAS: 013860690
          SYN: N-METHYL-N-NITROSOBIURET   *  1-METHYL-1-NITROSOBIURET   *  N-METHYL-N-NITROSO-
               N'-CARBAMOYLUREA

4111  EG18000. CARBONIC ACID, METHYL-, 4-(o-TOLYLAZO)-o-TOLYL ESTER
          SYN: 4'-CARBOMETHOXY-2,3'-DIMETHYLAZOBENZENE   *  4'-CARBOMETHOXY-2,3'-DIMETHYLAZOBENZOL
                 *  2,3'-DIMETHYLAZOBENZENE-4'-METHYLCARBONATE

4111  EL12250. 1-BUTANOL, 4-(BUTYLNITROSAMINO)-
          CAS: 003817116
          SYN: BUTYL-BUTANOL(4)-NITROSAMIN (German)   *  BBN   *  BUTANOL (4)-BUTYL-NITROSAMINE
                 *  N-BUTYL-N-(4-HYDROXYBUTYL)NITROSAMINE   *  4-(BUTYLNITROSAMINO)-1-
               BUTANOL

4111  EO51000. t-BUTYLAMINE, N-ETHYL-N-NITROSO-
          CAS: 004549444
          SYN: EBNA   *  AETHYL-t-BUTYL-NITROSOAMIN (German)   *  ETHYL-t-BUTYLNITROSOAMINE
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4111 ES68250. BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-
CAS: 000055174
SYN: 2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID • ETHIONINE • HOMOCYSTEINE, S-ETHYL-

4111 ES70000. BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-
CAS: 000673210
SYN: ETH • ETHIONINE, DL- • (+)-ETHIONINE • DL-ETHIONINE • DL-HOMOCYSTEINE, S-ETHYL- • NSC 751 • U-1434

4111 ES81000. BUTYRIC ACID, 4-BUTYLAMINO-N-NITROSO-
SYN: N-BUTYL-(3-CARBOXYPROPYL)NITROSAMINE

4111 ET73500. BUTYRIN, TRI-
CAS: 000600015
SYN: BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER • GLYCEROL TRIBUTYRATE • BUTYRYL TRIGLYCERIDE • GLYCERYL TRIBUTYRATE • TRIBUTYRIN • TRIBUTYROIN

4111 EZ12750. CARBAMIC ACID, N-BUTYL-N-NITROSO-, ETHYL ESTER
SYN: BNUR • N-BUTYL-N-NITROSO ETHYL CARBAMATE • N-BUTYL-N-NITROSOURETHAN

4111 FZ34000. CARBAMIC ACID, 1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL ESTER
SYN: 1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL CARBAMATE

4111 GO68350. o-CRESOL, 4-(p-AMINOPHENYLAZO)-6-METHYL-
SYN: 4-AMINO-3',5'-DIMETHYL-4'-HYDROXYAZOBENZENE • AZOBENZENE, 4-AMINO-3', 5'-DIMETHYL-4'-HYDROXY-

4111 GU31500. CYCLOHEPTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER
CAS: 020929991
SYN: 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOHEPTYLCARBAMATE

4111 GU71750. CYCLOHEXANECARBAMIC ACID, 1,1-DIPHENYL-2-PROPYNYL ESTER
CAS: 010097895
SYN: 1,1-DIPHENYL-2-PROPYNYL-N-CYCLOHEXYLCARBAMATE

4111 GV74000. CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT mixed with 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM SALT (10:1)
SYN: SODIUM CYCLAMATE mixed with SODIUM SACCHARIN (10:1) • SODIUM SACCHARIN mixed with SODIUM CYCLAMATE (1:10)

4111 GX15750. CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-
CAS: 005432280
SYN: METHYLCYCLOHEXYLNITROSAMIN (German) • CYCLOHEXYLAMINE, N-NITROSO-N-METHYL- • METHYLCYCLOHEXYLNITROSAMINE • N-METHYL-N-NITROSOCYCLOHEXYLAMINE • N-NITROSO-N-METHYLCYCLOHEXYLAMINE

4111 GX19000. CYCLOHEXYLAMINE, SULFATE

4111 GX96250. CYCLOOCTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER
SYN: 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOOCTYL CARBAMATE

4111 GY54250. 1H-CYCLOPENT(a)ANTHRACENE, 3-ETHYL-2,3-DIHYDRO-6-METHYL-
SYN: 2,3-DIHYDRO-3-ETHYL-6-METHYL-1H-CYCLOPENTA(a)ANTHRACENE

4111 GY56000. 4H-CYCLOPENTA(def)PHENANTHRENE
CAS: 000203645

4111 HP96500. 3-DIBENZOFURANAMINE
SYN: 2-AMINODIPHENYLENOXYD (German)

4111 HP99000. 3-DIBENZOFURANAMINE, 2-METHOXY-
CAS: 005834173
SYN: 2-AMINO-3-METHOXYDIPHENYLENOXYD (German) * 2-METHOXY-3-AMINODIBENZOFURAN

4111 HP97500. 6H-DIBENZO(b,d)PYRAN-6-ONE, 2-ACETAMIDO-
CAS: 005096195
SYN: N-6-(3,4-BENZOCOUMARINYL)ACETAMIDE * N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)ACETAMIDE

4111 IA34000. DIETHYLAMINE, 1-METHYL-N-NITROSO-
CAS: 016339041
SYN: METHYL-ISOPROPYL-NITROSOAMIN (German) * ETHYLISOPROPYLNITROSOAMINE * 1-METHYL-N-NITROSODIETHYLAMINE

4111 IE43600. DIISOPROPYLAMINE, N-NITROSO-
SYN: DIISOPROPYLNITROSAMIN (German) * N-NITROSODIISOPROPYLAMINE

4111 IO21000. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-
CAS: 000309002
SYN: ALDREX * ALDRIN * ALDRINE (French) * PMT 15,949 * COMPOUND 118 * HEXACHLOROHEXAHYDRO-endo-exo-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4-endo-5,8-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANONAPHTHALENE * HHDN * OCTALENE * SHELDRIN

4111 IO04500. DIMETHYLAMINE, N-NITRO-
SYN: DIMETHYLNITRAMIN (German) * DIMETHYLNITRAMINE

4111 JP23000. DI-2-NAPHTHOL, 1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)(AZO))-
SYN: 1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)(AZO))DI-2-NAPHTHOL * 3,3'-DIMETHOXYTRIPHENYLMETHANE-4,4'-BIS(1''-AZO-2''-NAPHTHOL)

4111 JO82250. p-DIOXANE
CAS: 000123911
SYN: 1,4-DIETHYLENE DIOXIDE * DIETHYLENE ETHER * DI(ETHYLENE OXIDE) * DIOKSAN (Polish) * DIOSSANO-1,4 (Italian) * DIOXAAN-1,4 (Dutch) * 1,1,4-DIOXACYCLOHEXANE * DIOXAN-1,4 (German) * DIOXANE * 1,4-DIOXANE

* DIOXANE-1,4 * DIOXANNE (French) * p-DIOXIN, TETRAHYDRO- * DIOXYETHYLENE ETHER * GLYCOL ETHYLENE ETHER

4111 JJ92750. DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-
CAS: 000131737
SYN: BIS(2,4,6-TRINITRO-PHENYL)-AMIN (German) * DIPHENYLAMINE, HEXANITRO * DPA * ESANITRODIFENILAMINA (Italian) * HEXANITRODIFENYLAMINE (Dutch) * HEXYL (German, Dutch) * HEXANITRODIPHENYLAMINE (French) * 2,2',4,4',6,6'-HEXANITRODIPHENYLAMINE * 2,4,6,2',4',6'-HEXANITRODIPHENYLAMINE

4111 JJ97000. DIPHENYLAMINE, 4-((p-NITROPHENYL)AZO)-
CAS: 002591693
SYN: 4-((p-NITROPHENYL)AZO)DIPHENYLAMINE

4111 JR71000. DODECYL AMINE, N-METHYL-N-NITROSO-
SYN: NITROSOMETHYL-n-DODECYLAMINE

4111 KL03500. ETHANOL, 2-(ETHYLNITROSAMINO)-
CAS: 013147256
SYN: ENA * AETHYL-AETHANOL-NITROSOAMIN (German) * 2-(ETHYLNITROSAMINO) ETHANOL * N-NITROSOETHYLETHANOLAMINE

4111 KL95500. ETHANOL, N-NITROSOIMINODI-
SYN: BIS(beta-HYDROXYAETHYL)NITROSAMIN (German) * BIS(beta-HYDROXYETHYL)NITROSAMINE * DIAETHANOLNITROSAMIN (German) * DIETHYLAMINE, 2,2'-DIHYDROXY-N-NITROSO- * N-NITROSOAMINODIETHANOL * N-NITROSODIAETHANOLAMIN (German)

4111 KL96000. ETHANOL, N-NITROSO-2,2'-IMINODI-, DIACETATE
SYN: ACETIC ACID, ester with N-NITROSO-2,2'-IMINODIETHANOL * BIS-(ACETOXYAETHYL) NITROSAMIN (German) * N-NITROSO-2,2'-IMINODIETHANOL DIACETATE

4111 KR27000. ETHYLAMINE, 2-CHLORO-N-METHYL-N-NITROSO-
SYN: 2-CHLORO-N-METHYL-N-NITROSOETHYLAMINE * METHYL-2-CHLORAETHYLNITROSAMIN (German)

4111 KR92000. ETHYLAMINE, N-METHYL-N-NITROSO-
SYN: METHYLAETHYLNITROSAMIN (German) * N-METHYL-N-NITROSOETHYLAMINE

4111 KV36750. ETHYLENEDIAMINE, N,N'-DIETHYL-N,N'-DINITROSO-
CAS: 007386147
SYN: N,N'-DIETHYL-N,N'-DINITROSOETHYLENEDIAMINE * N,N'-DINITROSO-N,N N,N'-DINITROSO-N,N'-DIETHYLETHYLENEDIAMINE * NSC 62579

4111 KV43750. ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-
CAS: 013256127
SYN: DIMETHYL-DI-NITROSO-AETHYLENDIAMIN (German) * N,N'-DIMETHYL-N,N N,N'-DIMETHYL-N,N'-DINITROSOETHYLENEDIAMINE

0111 LL52500. FLUOREN-2-AMINE, N,N-DIMETHYL-
SYN: 2-DIMETHYLAMINO-FLUOREN (German) * N,N-DIMETHYL-2-AMINOFLUORENE

0111 LL54250. FLUOREN-2-AMINE, 1-METHOXY-, HYDROCHLORIDE
CAS: 006893249
SYN: 1-METHOXYFLUOREN-2-AMINE, HYDROCHLORIDE

0111 LL56000. FLUOREN-2-AMINE, N-METHYL-
SYN: 2-METHYLAMINOFLUORENE * N-MONOMETHYL-2-AMINOFLUORENE

0111 LL56500. FLUOREN-2-AMINE, 1,3,7-TRIBROMO
SYN: 1,3,7-TRIBROMO-2-FLUORENAMINE

0111 LL69800. FLUORENE-2,7-DIAMINE
CAS: 000525648
SYN: 2,7-DIAMINOFLUORENE * 2,7-FLUORENEDIAMINE * 2,7-FLUORENEDIAMINE

0111 LL71750. FLUORENE, 2,7-DINITRO-
CAS: 005405538
SYN: 2,7-DINITROFLUORENE

0111 LL91000. FLUOREN-9-ONE, 2,4,7-TRINITRO-
CAS: 000129793
SYN: 2,4,7-TRINITROFLUOREN-9-ONE

0111 LM87250. N-2-FLUORENYL-SUCCINAMIC ACID

0111 LO29750. FORMAMIDE, N-FLUOREN-2-YL-
SYN: N-FLUOREN-2-YLFORMAMIDE * 2-FORMYLAMINOFLUORENE

0111 LO91000. FORMIC ACID, 2-(4-METHYL-2-THIAZOLYL)HYDRAZIDE
CAS: 032852218

0111 LT77000. 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE
CAS: 000059870
SYN: ALFUCIN * AMIFUR * BABROCID * BFCAFURAZONE * BIOFURACINA * BIOFURFA
* CHEMOFURAN * CHIXIN * COCAFURIN * COXISTAT * DERMOFURAL
* DYNAZONE * ELDEZOL F-6 * FEDACIN * FLAVAZONE * FRACINE
* FURACILIN * FURACILLIN * FURACIN * FURACIN-F * FURACINE
* FURACINETTEN * FURACIN-HC * FURACOCCID * FURACORT * FURACYCLINE
* FURALDON * FURALONE * FURAMETRAL * FURAN-OPTERO * FURAPLAST
* FURASEPTYL * FURASKIN * FURAZILINE * FURAZINA * FURAZIN
* FURAZOL W * FURAZONE * FURESOL * FUREURIN * FUROSEN *
FUVACILLIN * HEMOFURAN * IRIOFURAL * MANNEX * NASTOFURAN *
NONOFURACIN * NFFCO * NF-7 * NFS * NFZ * NIFUCIN * NIFURID
* NIFUZON * NITROFURAL * NITROFURALDEHYDE SEMICARBAZONE * 5-
NITROFURALDEHYDE SEMICARBAZIDE * 6-NITROFURALDEHYDE SEMICARBAZIDE * 5-
NITRO-2-FURALDEHYDE SEMICARBAZONE * 5-NITROFURAN-2-ALDEHYDE SEMICARBAZONE
* 5-NITRO-2-FURANCARBOXALDEHYDE SEMICARBAZONE * NITROFURAN *
NITROFURAZONE * 5-NITRO-2-FURFURALDEHYDE SEMICARBAZONE * 5-NITROFURFURAL
SEMICARBAZONE * 5-NITRO-2-FURFURAL SEMICARBAZONE * 2((5-NITRO-2-FURANYL)
METHYLENE)HYDRAZINECARBOXAMIDE * (5-NITRO-2-FURFURYLIDENEAMINO)UREA * OTOFURAN

* ..SC-2100 * U-6821 * VABROCID * VETERINARY NITROFURAZONE * SANFURAN
* SPRAY-DERMIS * SPRAY-FORAL * VADROCID * YATROCIN

8111 LZ83750. GLUCITOL, 1-DEOXY-1-(METHYLNITROSAMINO)-, D-
CAS: 010356920
SYN: 1-DEOXY-1-(N-NITROSOMETHYLAMINO)-D-GLUCITOL * 1-N-METHYL-N-NITROSOAMINO-1-DESOXY-D-GLUCIT (German) * 1-N-METHYL-N-NITROSAMINO-1-DEOXY-D-GLUCITOL

8111 LZ82250. D-GLUCOSYLAMINE, N-METHYL-N-NITROSO-beta-
SYN: N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMIN (German) * N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMINE

8111 MH78750. HEMATOXYLIN
CAS: 001912197

8111 MD10500. HYDANTOIN, 5,5-DIPHENYL-
CAS: 000057410
SYN: ALEVIATIN * ANTISACER * AURANILE * CAUSOIN * CITRULLAMON * CITRULLIAMON * COMITAL * COMITOINA * CONVUL * DANTEN * DANTINAL * DANTOINAL * DANTOINAL KLINOS * DANTOINE * DENYL * DIPENIN * DIPETOIN * DIPHIDAN * DIHYCON * DI-HYDAN * DIHYDANTOIN * DILAPID * DI-LAN * DILANTIN * DILLANTIN * DINTOIN * DINTOINA * DIPHANTOIN * DIPHEDAL * DIPHEDAN * DIPHENIN * DIPHENINE * DIPHENTOIN * DIPHENYLAN * DIPHENYLHYDANTOIN * 5,5-DIPHENYLHYDANTOIN * DIPHENYLHYDATANOIN * 5,5-DIPHENYLIMIDAZOLIDIN-2,4-DIONE * 5,5-DIPHENYL-2,4-IMIDAZOLIDINEDIONE * DI-PHETINE * DITOINATE * DPH * EKKO CAPSULES * ELEPSINDON * ENKELPEL * EPAMIN * EPANUTIN * EPASMIR "S" * EPDANTOINE SIMPLE * EPELIN * EPIFENYL * EPIHYDAN * EPILAN-D * EPILANTIN * EPINAT * EPISED * EPTAL * EPTOIN * FENANTOIN * FENIDANTOIN "S" * FENITOINA * FENTOIN * FENYLEPSIN * FENYTOINE * GEROT-EPILAN-D * HIDAN * HIDANTAL * HIDANTILO * HIDANTINA * HIDANTINA SENOSIAN * HIDANTINA VITORIA * HIDANTOMIN * HINDATAL * HYDANTAL * HYDANTIN * HYDANTOIN * HYDANTOINAL * ICTALIS SIMPLE * IDANTOIL * IDANTOIN * KESSODANTEN * LAROPAL * LEPITOIN * LEPSIN * MINETOIN * NEOS-HIDANTOINA * NEOSIDANTOINA * NOVANTOINA * OM HIDANTOINA SIMPLE * OM-HYDANTOINE * OXYLAN * PHANANTIN * PHANATINE * PHENATINE * PHENATOINE * PHENTOIN * PHENYTOIN * RITENAL * SACERIL * SANEPIL * SILANTIN * SODANTOIN * SODANTON * SOLANTIN * SOLANTOIN * SOLANTYL * SYLANTOIC * TACOSAL * TRILOPHENYL * TOIN * TOIN UNICELLES * ZENTRONAL * ZENTROPIL

8111 MD17500. HYDANTOIN, 5,5-DIPHENYL-2-THIO-
CAS: 021083476
SYN: 5,5-DIPHENYL-2-THIOHYDANTOIN

8111 HV29000. HYDRAZINE, 1,1-DIMETHYL-, HYDROCHLORIDE
CAS: 000593828
SYN: 1,1-DIMETHYLHYDRAZINE HYDROCHLORIDE

8111 NV82600. HYDRAZINE, 1-NITROSO-1,2,2-TRIMETHYL-
SYN: N-NITROSOTRIMETHYLHYDRAZIN (German) • 1-NITROSO-1,2,2-TRIMETHYLHYDRAZINE

8111 NC38500. HYDROXYLAMINE, N,O-DIACETYL-N-(p-STYRYLPHENYL)-, (E)-
SYN: trans-N-ACETOXY-4-ACETYL-AMINOSTILBENE • trans-N,O-DIACETYL-N-(p-STYRYLPHENYL) HYDROXYLAMINE

8111 NC47250. HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT
CAS: 000135206
SYN: N-NITROSOPHENYLHYDROXYLAMIN AMMONIUM SALZ (German) • AMMONIUM AMMONIUM N-NITROSOPHENYLHYDROXYLAMINE • CUPFERRON (Czech) • CUPFERRON • KUPFERRON (Czech) • N-NITROSOFENYLHYDROXYLAMIN AMONNY (Czech) • N-NITROSOPHENYLHYDROXYLAMINE AMMONIUM SALT

8111 NI39500. IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-
CAS: 004342038
SYN: DIC • 4-(3,3-DIMETHYL-1-TRIAZENO) IMIDAZOLE-5-CARBOXAMIDE • 5-(3,3-DIMETHYL-1-TRIAZENO) IMIDAZOLE-4-CARBOXAMIDE • DTIC • NSC-45388

8111 NI50750. IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-
CAS: 000551928
SYN: 1,2-DIMETHYL-5-NITROIMIDAZOLE • DIMETRIDAZOLE • EMTRYL

8111 NJ07000. 2-IMIDAZOLIDINONE, 1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE) AMINO)-
CAS: 005036033
SYN: FURFURADENE • 1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE) AMINO)-1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE) AMINO)-2-IMIDAZOLIDINONE • NF 1010 • NIFURDAZIL

8111 NJ07500. 2-IMIDAZOLIDINONE, 4-METHYL-1-((5-NITROFURFURYLIDENE) AMINO)-
SYN: 4-METHYL-1-((5-NITROFURFURYLIDENE) AMINO-2-IMIDAZOLIDINONE

8111 NJ09750. 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE) AMINO)-
CAS: 000555840
SYN: NF 246 • NIFURADENE • N-(5-NITRO-2-FURFURYLIDENE)-1-AMINO-2-IMIDAZOLIDONE • N-(5-NITRO-2-FURFURYLIDENEAMINO)-2-IMIDAZOLIDINONE • 1-((1-((5-NITROFURFURYLIDENE) AMINO)-2-IMIDAZOLIDINONE • NIFURADINE • OXAFURADENE • OXIFURADENE • OXYFURADENE • RENAFUR

8111 NK79300. 1H-INDAZOLE, 6((p-(DIMETHYLAMINO) PHENYL) AZO)-
CAS: 017309874
SYN: 6-((p-(DIMETHYLAMINO) PHENYL) AZO)-1H-INDAZOLE • N,N-DIMETHYL-p-(6-INDAZYLAZO) ANILINE

8111 NK96000. INDENE, 1-(4-N-METHYL-N-NITROSAMINOBENZYLIDENE)-
SYN: 1-(4-N-METHYL-N-NITROSAMINOBENZYLIDENE) INDENE • NSC-101983

8111 NM20000. INDOLINE, N-NITROSO-
SYN: N-NITROSOINDOLIN (German)

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4111  WW94500. ISOQUINOLINE, 8-((p-DIMETHYLAMINO)PHENYL)AZO)-
          SYN: 8-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE

4111  WW96250. ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
          SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE

4111  WW98000. ISOQUINOLINE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-
          SYN: 7-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE

4111  WX01750. ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 2-OXIDE
          CAS: 010318237
          SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE 2-OXIDE

4111  WZ32800. KANECHLOR 300
          SYN: PCB

4111  WZ33000. KANECHLOR-400
          SYN: CHLORINATED BIPHENYL  *  CHLORINATED DIPHENYL  *  CHLORINATED DIPHENYLENE
               *  CHLORO BIPHENYL  *  PCB  *  POLYCHLOROBIPHENYL

4111  OM67300. LD-813

4111  OP80500. LEAD ACETATE (II), TRIHYDRATE
          CAS: 006080564
          SYN: ACETIC ACID, LEAD(+2) SALT TRIHYDRATE  *  BLEIAZETAT (German)  *  PLUMBOUS
               ACETATE

4111  OL01750. 2,5-LUTIDINE, 8-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
          CAS: 019471273
          SYN: 8-((p-(DIMETHYLAMINO)PHENYL)AZO)-2,5-LUTIDINE 1-OXIDE  *  N,N-DIMETHYL-
               8-(8'-(2',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE

4111  OI03500. 2,6-LUTIDINE, 8-((8-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
          SYN: 8-((8-(DIMETHYLAMINO)PHENYL)AZO)-2,6-LUTIDINE 1-OXIDE  *  N,N-DIMETHYL-
               8-(8'-(2',6'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE  *  2,6-DIMETHYLPYRIDINE-
               1-OXIDE-8-AZO-p-DIMETHYL-ANILINE

4111  OL05250. 3,5-LUTIDINE, 8-((p-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
          CAS: 019456770
          SYN: 8-((p-(DIMETHYLAMINO)PHENYL)AZO)-3,5-LUTIDINE 1-OXIDE  *  N,N-DIMETHYL-
               8-(8'-(3',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO ANILINE

4111  OS10500. MELAMINE, HEXAMETHYL-
          CAS: 000645056
          SYN: ENT 50852  *  HEMEL  *  HEXAMETHYLMELAMINE  *  HMM  *  NSC 13875  *  2,
               8,6-TRIS(DIMETHYLAMINO)-s-TRIAZINE

4111  PP05250. METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
          CAS: 018816672
          SYN: 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-METHANESULFONANILIDE
               MONOHYDROCHLORIDE  *  MJ 1992  *  SOTERENOL HYDROCHLORIDE
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4111 PF91000. METHYLAMINE, NITROSO-PHENYLETHYL-
SYN: METHYL-PHENYLETHYL-NITROSAMINE

4111 QF21500. MORPHOLINE, 2,6-DIMETHYL-N-NITROSO-
SYN: 2,6-DIMETHYLNITROSOMORPHOLINE

4111 QJ28500. NAPHTHALENE, 1-CHLORO-2,4-DINITRO-
CAS: 002401856
SYN: 1-CHLORO-2,4-DINITRONAPHTHALENE * 2,4-DINITRO-1-CHLORO-NAPHTHALENE

4111 QJ36750. NAPHTHALENE, 1,2-DICHLORO-3-NITRO-
CAS: 006260557
SYN: 1,2-DICHLORO-3-NITRONAPHTHALENE

4111 QJ65500. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT
CAS: 000915673
SYN: ACID AMARANTH * ACID AMARANTH I * ACID AMARANTH N * ACID LEATHER RED 128W * ACID LEATHER RUBINE S * AIZEN AMARANTH * AMACID AMARANTH * AMARANTH * AMARANTH A * AMARANTH B * AMARANTH BPC * AMARANTH EXTRA * AMARANTH LAKE * AMARANTH S * AMARANTH S SPECIALLY PURE * AMARANTH USP * AMARANTH WD * AZO RED B * AZO RUBINE S * AZO RUBINE SF * AZO RUBINE S.FO * AZO RUBY S * BORDEAUX S EXTRA CONC. A.EXPORT * BORDEAUX S EXTRA PURE A * CANACERT AMARANTH * CERTICOL AMARANTH S * C.I. 16185 * C.I. ACID RED 27 * C.I. ACID RED 27, TRISODIUM SALT * C.I. FOOD RED 9 * CILEFA RUBINE 2R * DAISHIKI AMARANTH * DOLKWAL AMARANTH * DYE FDC RED 2 * EDICOL SUPRA AMARANTH A * EUROCERT AMARANTH * FD AND C RED NO. 2 * FD AND C RED NO. 2-ALUMINUM LAKE * FOOD RED 2 * FRUIT RED A GEIGY * HD AMARANTH S * HD AMARANTH SUPRA * HEXACERT RED NO. 2 * HEXACOL AMARANTH E EXTRA * HIDACID AMARANTH * HISPACID RED AM * 2-HYDROXY-1,1*-AZONAPHTHALENE-3,6,8*-TRISULFONIC ACID TRISODIUM SALT * JAVA AMARANTH * KAYAKU AMARANTH * KAYAKU FOOD COLOUR RED NO. 2 * KCA FOODCOL AMARANTH A * KITON RUBINE S * LISSAMINE AMARANTH AC * MAPLE AMARANTH * NAPHTHOL RED B * NAPHTHOL RED LZS * NAPHTHOL RED S * NAPHTHOL RED S CONC. SPECIALLY PURE * NAPHTHOL RED SI * NAPHTHOL RED S SPECIALLY PURE * NEKLACID RED A * NANDTO AMARANTH * RASPBERRY RED for JELLIES * 1302 RED * 1508 RED * SAN-EI AMARANTH * SHIKISO AMARANTH * SOLAR RED O * 1-(4-SULFO-1-NAPHTHYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID TRISODIUM SALT * TAKAOKA AMARANTH * TERTRACID RED A * TOYO AMARANTH * TRISODIUM SALT of 1-(4-SULFO-1-NAPHTHYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID * USACERT RED NO. 2 * VICTORIA RUBINE O * VICTORIA RUBINE O for FOOD * WHORTLEBERRY RED * WOOL BORDEAUX 6BK * WOOL RED 40P

4111 QJ68250. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT
CAS: 003761533
SYN: ACIDAL PONCEAU G * ACID LEATHER RED P2R * ACID LEATHER RED RPS * ACID LEATHER SCARLET IRW * ACID PONCEAU R * ACID PONCEAU 2RL * ACID PONCEAU SPECIAL * ACID RED 26 * ACID SCARLET 2R * ACID SCARLET 2R * ACID SCARLET 2RL * ACID SCARLET 2R FOR LAKES * ACID SCARLET 2R FOR LAKES BLUISH * ANCOCID FAST SCARLET R * AIZEN PONCEAU RH * AMACID LAKE SCARLET 2R * CALCOCID SCARLET 2R * CALCOLAKE SCARLET 2R * CERTICOL PONCEAU MXS * COLACID PONCEAU SPECIAL * C.I. 16150 * C.I. ACID

RED 26 * C.I. ACID RED 26, DISODIUM SALT * C.I. FOOD RED 5 * DFC
RED NO.5 * DISODIUM (2,4-DIMETHYLPHENYLAZO)-2-HYDROXYNAPHTHALENE-3,6-
DISULFONATE * EDICOL PONCEAU RS * EDICOL SUPRA PONCEAU R * FENAZO
SCARLET 2R * HEXACOL PONCEAU 2R * HEXACOL PONCEAU MX * HIDACID
SCARLET 2R * KITON PONCEAU R * KITON PONCEAU 2R * KITON SCARLET
2RC * LAKE SCARLET R * LAKE SCARLET 2REW * NAPHTHALENE LAKE SCARLET
R * NAPHTHALENE SCARLET R * NAPHTHAZINE SCARLET 2R * NEKLACID RED
RR * NEW PONCEAU 4R * PAPER RED 4RE * PIGMENT PONCEAU R * PONCEAU
BNA * PONCEAU G * PONCEAU MX * PONCEAU PXS * PONCEAU R * PONCEAU
2R * PONCEAU RED * PONCEAU RED R * PONCEAU 2R EXTRA A EXPORT * PONCEAU
2RL * PONCEAU RS * PONCEAU RR * PONCEAU RR TYPE 8019 * PONCEAU
2RX * PONCEAU XYLIDINE * 1695 RED * SCARLET R * SCARLET 2R * SCARLET
2RB * SCARLET 2RL SLUISH * SCARLET RRA * TERTRACID PONCEAU 2R * XYLIDINE
PONCEAU * XYLIDINE RED * 1-XYLYLAZO-2-NAPHTHOL-3,6-DISULFONIC ACID,
DISODIUM SALT * 1-(2,4-XYLYLAZO)-2-NAPHTHOL-3,6-DISULPHONIC ACID, DISODIUM
SALT

4111 QF22750. 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TETRASODIUM SALT
CAS: 002611827
SYN: ACIDAL BRIGHT PONCEAU 3R * ACID BRILLIANT SCARLET 3R * ACID PONCEAU
4R * ACID RED 18 * ACID SCARLET 3R * ACID SCARLET 4R * ACID
SCARLET 3RX * ACILAN SCARLET V3R * AIZEN BRILLIANT SCARLET 3RH * ATUL
ACID SCARLET 3R * ATUL SCARLET R * BRILLIANT PONCEAU 3R * BRILLIANT
PONCEAU 4R * BRILLIANT PONCEAU 5R * BRILLIANT PONCEAU 4RC * BRILLIANT
PONCEAU 4RC SPECIALLY PURE * BRILLIANT PONCEAU 3RF * BRILLIANT SCARLET
* BRILLIANT SCARLET 3R * BRILLIANT SCARLET 4R * BUCACID BRILLIANT
SCARLET 3R * CALCOCID BRILLIANT SCARLET 3RW * CERTICOL PONCEAU 4RS
* CILEFA PONCEAU 4R * COCCINE * COCCIN RED * COCHINEAL RED
A * COCHINEAL RED A SPECIALLY PURE * COCHINEAL RED 4R * COLACID
PONCEAU 4R * C.I. 16255 * C.I. ACID RED 18 * C.I. ACID RED 18,
TRISODIUM SALT * C.I. FOOD RED 7 * CUROL BRIGHT RED 4R * DAISHIKI
BRILLIANT SCARLET 3R * EDICOL SUPRA PONCEAU 4R * EUROCERT COCHINEAL
RED A * FENAZO SCARLET 3R * FOOD RED 6 * FOOD RED 7 * HD PONCEAU
4R * HD PONCEAU 4R SUPRA * HEXACOL PONCEAU 4R * HIDACID FAST SCARLET
3R * HISPACID BRILLIANT SCARLET 3RF * JAVA SCARLET 3R * KAYAKU
ACID BRILLIANT SCARLET 3R * KAYAKU FOOD COLOUR RED NO. 102 * KITON
SCARLET 4R * KOCHINEAL RED A FOR FOOD * NAPHTHALENE INK SCARLET 4R
* NAPHTHALENE SCARLET 4R * NAPHTHALENE SCARLET 4RS * NEKLACID
RED 3R * NAKLACID RED 4R * NEW COCCIN * NEW COCCINE * NEW COCCINE
EXTRA CONC. A EXPORT * NEW COCCINE EXTRA PURE A * PONCEAU 3R * PONCEAU
4R * PONCEAU 4R ALUMINUM LAKE * PONCEAU 4RE * PONCEAU 4RE.PO * PONCEAU
4RF * PONCEAU 4RT * PONTACIL SCARLET RR * PURPLE RED * RAKUTO
BRILLIANT SCARLET 3R * 1578 RED * SAN-EI BRILLIANT SCARLET 3R * SCARLET
4R * SCARLET 4RA * STRAWBERRY RED A GEIGY * SUGAI BRILLIANT SCARLET
3R * 1-(4-SULPHO-1-NAPHTHYLAZO)-2-NAPHTHOL-6,8-DISULPHONIC ACID, TRISODIUM
SALT * SYMULON ACID BRILLIANT SCARLET 3R * TAKAOKA BRILLIANT SCARLET
3R * VICTORIA SCARLET 3R * VICTORIA SCARLET RED

4111 QF27050. 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT
CAS: 004548532
SYN: CERTICOL PONCEAU SXS * C.I. 14700 * C.I. FOOD RED 1 * C.I. FOOD

RED 1, DISODIUM SALT * DYE FD AND C RED NO. 4 * EDICOL SUPRA PONCEAU SX * FD AND C RED NO. 4 * FOOD RED 4 * HEXACOL PONCEAU SX * PONCEAU SX * 1306 RED * 12101 RED * 2-(6-SULFO-2,4-XYLYLAZO)-1-NAPHTHOL-4-SULFONIC ACID, DISODIUM SALT * USACERT RED NO. 4

4111 QL45500. 1-NAPHTHOL, 2-NITROSO-
CAS: 000132536
SYN: 1,2-NAPHTHOQUINONE-2-OXIME * 2-NITROSO-1-NAPHTHOL

4111 QL57000. 2-NAPHTHOL, 1-((4-TOLYLAZO)TOLYLAZO)-
SYN: D&C RED No. 19

4111 QM28500. 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-
CAS: 006368725
SYN: CERES RED 7B * C.I. 26050 * C.I. SOLVENT RED 19 * FAT RED 7B * HEXATYPE CARMINE B * LACQUER RED V3B * OIL VIOLET * ORGANOL BORDEAUX B * SUDAN RED 7B * TYPOGEN CARMINE

4111 QM42000. 2-NAPHTHYLAMINE, 3-METHYL-, HYDROCHLORIDE
CAS: 005096184
SYN: 3-METHYL-2-NAPHTHYLAMINE, HYDROCHLORIDE

4111 QM43000. 2-NAPHTHYLAMINE, 4-(1-NAPHTHYLAZO)-
SYN: 4-(1-NAPHTHYLAZO)-2-NAPHTHYLAMINE

4111 QM43750. 2-NAPHTHYLAMINE, 3-NITRO-
CAS: 013115281
SYN: 3-NITRO-2-NAPHTHYLAMINE

4111 RC89250. 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL
CAS: 000057636
SYN: AMENORON * ANOVLAR * CHEP-O-GENE * 3,17-beta-DIHYDROXY-17-alpha-ETHINYL-1,3,5(10)-OESTRATRIENE * 3,17-beta-DIHYDROXY-17-alpha-ETHINYL-1,3,5(10)-ESTRATRIENE * DIOGNAT-E * DIOGYN-E * DYLOFORM * EE * ESTEED * ESTIGYN * ESTINYL * ESTON-E * ESTORAL [ORION] * ESTORALS * ESTRADIOL, 17-ETHINYL- * ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-alpha-ETHYNYL- * ESTROGEN * ETHIDOL * ETHINORAL * 17-alpha-ETHINYL-3,17-DIHYDROXY-DELTA(sup 1,3,5)-ESTRATRIENE * ETHINYL ESTRADIOL * 17-ETHINYL-3,17-ESTRADIOL * 17-alpha-ETHINYLESTRADIOL * 17-alpha-ETHINYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-alpha-ETHINYL-3,17-DIHYDROXY-DELTA(sup. 1,3,5)OESTRATRIENE * ETHINYLOESTRADIOL * 17-ETHINYL-3,17-OESTRADIOL * 17-alpha-ETHINYL-DELTA(sup 1,3,5(10)OESTRATRIENE-3,17-beta-DIOL * 17-alpha-ETHINYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-ETHYNYL-3,17-DIHYDROXY-1,3,5-OESTRATRIENE * 17-alpha-ETHYNYLESTRADIOL * 17-alpha-ETHYNYLESTRADIOL-17-beta * 17-alpha-ETHYNYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-ETHYNYLOESTRADIOL * 17-alpha-ETHYNYLOESTRADIOL * 17-alpha-ETHYNYL-17-beta-OESTRADIOL * 17-alpha-ETHYNYLOESTRADIOL-17-beta * 17-ETHYNYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-alpha-ETHYNYL-1,3,5-OESTRATRIENE-3,17-beta-DIOL * 17-alpha-ETHYNYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * ETICYCLIN * ETICYCLOL * ETINESTROL * ETINESTRYL * ETINOESTRYL * GINESTRENE * INESTRA

* LINORAL * LYNORAL * MENOLYN * NEO-ESTRONE * NOVESTROL
* ORADIOL * ORESTRALYN * ORESTRAYLN * PALONYL * PEROVEX
* PRIMOGYN * PRIMOGYN C * PRIMOGYN N * PROGYNON C * PSEUDOSOLASODINE
E, DIACETATE

4111 R0O8000. 1,3,4-OXADIAZOLE, 2-((DIMETHYLAMINO)METHYLIMINO)-5-(2-(5-NITRO-2-FURYL)VINYL)-P-
CAS: 025962770
SYN: trans-2-((DIMETHYLAMINO)METHYLIMINO)-5-(2-(5-NITRO-2-FURYL)VINYL)-1,3,4-OXADIAZOLE

4111 RE33750. OXANILIC ACID, 2'-METHYL-4'-(o-TOLYLAZO)-
SYN: OXALYL-o-AMINOAZOTOLUENE * 4'-OXALYLAMINO-2,3'-DIMETHYLAZOBENZENE

4111 RF64000. 1,3-OXAZINE, 3-NITROSO-TETRAHYDRO-
SYN: N-NITROSOTETRAHYDROOOXAZIN-1,3 (German) * N-NITROSO-TETRAHYDRO-1,3-OXAZINE

4111 RQ36400. 2-OXAZOLIDINONE, 5-(MORPHOLINOMETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-,1-, HYDROCHLORIDE
SYN: levo-5-(MORPHOLINOMETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-2-OXAZOLIDINONE
HYDROCHLORIDE

4111 SA93500. 2-PENTANONE, 4-METHYL-4-(N-NITROSOMETHYLAMINO)-
SYN: METHYL-1,1-DIMETHYLBUTANON(3)-NITROSAMIN (German) * 2-METHYLNITROSAMINO-
2-METHYLPENTANON(4) (German) * 4-METHYL-4-N-NITROSOMETHYLAMINO)-2-PENTANONE

4111 SF94500. 1-PHENANTHRYLAMINE
CAS: 004176538
SYN: 1-AMINOPHENANTHRENE

4111 SF96250. 2-PHENANTHRYLAMINE
CAS: 003366652
SYN: 2-AMINOPHENANTHRENE

4111 SF98000. 3-PHENANTHRYLAMINE
CAS: 001892582
SYN: 3-AMINOPHENANTHRENE

4111 SG01750. 9-PHENANTHRYAMINE
CAS: 000947739
SYN: 9-AMINOPHENANTHRENE

4111 SI07700. PHENETHYLAMINE, N-METHYL-N-NITROSO-
SYN: N-METHYL-N-NITROSOPHENETHYLAMINE * METHYL(2-PHENYLAETHYL)NITROSAMIN (German)

4111 SJ63500. PHENOL, 4-(p-AMINOPHENYLAZO)-
SYN: 4-AMINO-4'-HYDROXYAZOBENZENE * AZOBENZENE, 4-AMINO-4'-HYDROXY-

4111 SL44500. PHENOL, p-(4-ETHYLPHENYLAZO)-
SYN: 4'-ETHYL-4-HYDROXYAZOBENZENE

4111 SR11000. PHENOL, 3,4-(METHYLENEDIOXY)-
CAS: 000533313
SYN: METHYLENE ETHER of OXYHYDROQUINONE * SESAMOL

4111 SR43750. PHENYLAZO-2-NAPHTHYLAMINE
CAS: 000085847
SYN: A.F. YELLOW NO. 2 * 1-BENZENE-AZO-beta-NAPHTHYLAMINE * CERISOL YELLOW AB * C.I. 11380 * C.I. SOLVENT YELLOW 5 * DOLKWAL YELLOW AB * EXT. D AND C YELLOW NO. 9 * FD AND C YELLOW NO. 3 * GRASAL YELLOW * 2-NAPHTHYLAMINE, 1-(PHENYLAZO)- * OIL YELLOW A * OIL YELLOW AB PURE * 1-PHENYLAZO-2-NAPHTHYLAMINE * YELLOW AB

4111 ST29000. m-PHENYLENEDIAMINE, 4-(1-NAPHTHYLAZO)-
CAS: 006416575
SYN: C. I. SOLVENT BROWN 1

4111 SZ17500. PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-
CAS: 000545551
SYN: APHOXIDE * APO * AZIRIDINE, 1,1',1''-PHOSPHINYLIDYNETRIS- * ENT 24915 * NSC 9717 * PHOSPHORAMIDE, N,N',N''-TRIETHYLENE- * PHOSPHORIC ACID TRIETHYLENE IMIDE * PHOSPHORIC TRIAMIDE, N,N',N''-TRIETHYLENE- * TEPA * TRI(1-AZIRIDINYL)PHOSPHINE OXIDE * N,N',N''-TRIETHYLENEPHOSPHORAMIDE * TRIS(1-AZIRIDINYL)PHOSPHINE OXIDE

4111 SZ19250. PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-
CAS: 000057396
SYN: C 3172 * ENT 50,003 * MAPO * METAPOXIDE * METEPA * METHAPHOXIDE * METHYL APHOXIDE * TRIS(2-METHYL-1-AZIRIDINYL)PHOSPHINE OXIDE * N,N',N''-TRIS(1-METHYLETHYLENE)PHOSPHORAMIDE

4111 TH71750. PHTHALAMIC ACID, N-FLUOREN-2-YL-
SYN: 2-BENZOYLAMINOFLUORENE-2'-CARBOXYLATE * 2-BENZOYLAMIDOFLUORENE-2'-CARBOXYLATE * N-(2-FLUORENYL)PHTHALAMIC ACID

4111 TH75250. PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-
CAS: 003851169
SYN: N,N'-DIMETHYL-N,N'-DINITROSOPHTHALAMIDE * N,N'-DINITROSO-N,N'-DIMETHYLPHTHALAMIDE * NSC 73600

4111 TJ54250. 2-PICOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-
SYN: 2-METHYLPYRIDINE-4-AZO-p-DIMETHYLANILINE

4111 TJ56000. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE * 2-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE

4111 TJ57750. 3-PICOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 3-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYL-ANILINE

4111 TJ59500. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-2-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE

4111 TJ61250. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-3-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE

4111 TJ63000. 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-3-PICOLINE 1-OXIDE * N,N,2-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE

4111 TJ64750. 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-3-PICOLINE 1-OXIDE * N,N,3-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE

4111 TM17800. PIPERAZINE, 1-METHYL-4-NITROSO-
SYN: 1-METHYL-4-NITROSOPIPERAZINE * N-NITROSO-N'-METHYLPIPERAZIN (German)
* 1-NITROSO-4-METHYLPIPERAZINE

4111 TM28500. PIPERAZINE, 1-NITROSO-
SYN: 1-NITROSOPIPERAZINE

4111 TQ26250. POLY(1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE)
SYN: FLECTOL H, POLYMER

4111 TX77000. 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-
CAS: 006972765
SYN: N,N'-DIMETHYL-N,N'-DINITROSO-1,3-PROPANEDIAMINE * N,N'-DINITROSO-N,N'-DIMETHYL-1,3-PROPANEDIAMINE * NSC 62580

4111 TZ77000. 1-PROPANETHIOL,3-SILYL,TRIMETHOXY ESTER

4111 UF85250. PROPIONAMIDE, N-METHYL-N-NITROSO-
SYN: METHYLNITROSO-PROPIONAMIDE * METHYLNITROSOPROPIONYLAMIDE

4111 US86500. PYRIDINE, 2-(1,2-DICHLOROETHYL)-, HYDROCHLORIDE
SYN: CLEP * 2-(alpha,beta-DICHLOROETHYL)-PYRIDINE HYDROCHLORIDE * 2-(1,2-DICHLOROETHYL)PYRIDINE HYDROCHLORIDE

4111 US87500. PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIETHYLAMINO)PHENYL)AZO)PYRIDINE 1-OXIDE * N,N-DIETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE

4111 UT20000. PYRIDINE, 3-(p-(DIMETHYLAMINO)PHENYLAZO)-
CAS: 000156052
SYN: 3'-(4-DIMETHYLAMINOPHENYL)AZOPYRIDINE * N,N-DIMETHYL-p-(3-PYRIDYLAZO)ANILINE * PYRIDINE-3-AZO-p-DIMETHYLANILINE

4111 UT21000. PYRIDINE, 4-(p-(DIMETHYLAMINO)PHENYLAZO)-
SYN: PYRIDINE-4-AZO-p-DIMETHYLANILINE

4111 DT22750. PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE
CAS: 019456736
SYN: 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,3-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE

4111 DT24500. PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE
CAS: 019456758
SYN: 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,5-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE

4111 DT26250. PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE
CAS: 019595665
SYN: 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,6-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE

4111 DT33250. PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)PYRIDINE 1-OXIDE * N-METHYL-N-ETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE

4111 DT64750. PYRIDINE-1-OXIDE-3-AZO-p-DIMETHYLANILINE

4111 DT68250. PYRIDINE 1-OXIDE, 4-((p-DIMETHYLAMINO)PHENYLAZO)-
SYN: N,N-DIMETHYL-4-(4'(PYRIDYL-1'-OXIDE)AZO)ANILINE * PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE

4111 DY15750. PYRROLIDINE, 1-NITROSO-
CAS: 000930552
SYN: N-NITROSOPYRROLIDIN (German)

4111 DZ98000. QUINALDINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017416181
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINALDINE * 2'-METHYL-5'-(2'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE

4111 VB52500. QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017025308
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE

4111 VB54250. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017416170
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE * N,N-DIMETHYL-p-(5'-QUINOLYLAZO)ANILINE

4111 VB56000. QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE * QUINOLINE-6-AZO-p-DIMETHYLANILINE

4111 VB57750. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYL-
CAS: 017400690
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYLQUINOLINE * 3'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE

8111 VB59500. QUINOLINE, 5-((p-(DIMETHYLAMINO) PHENYL) AZO) -6-METHYL-
CAS: 017400703
SYN: 5-((p-(DIMETHYLAMINO) PHENYL) AZO) -6-METHYLQUINOLINE • 6'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO) QUINOLINE

8111 VB61250. QUINOLINE, 5-((p-(DIMETHYLAMINO) PHENYL) AZO) -7-METHYL-
CAS: 017400656
SYN: 5-((p-(DIMETHYLAMINO) PHENYL) AZO) -7-METHYLQUINOLINE • 7'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO) QUINOLINE

8111 VB63000. QUINOLINE, 5-((p-(DIMETHYLAMINO) PHENYL) AZO) -8-METHYL-
CAS: 017416205
SYN: 5-((p-(DIMETHYLAMINO) PHENYL) AZO) -8-METHYLQUINOLINE • 8'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO) QUINOLINE

8111 VB68750. QUINOLINE, 8-((p-(DIMETHYLAMINO) PHENYL) AZO) -, 1-OXIDE
SYN: 8-((p-(DIMETHYLAMINO) PHENYL) AZO) QUINOLINE 1-OXIDE

8111 VB66500. QUINOLINE, 5-((p-(DIMETHYLAMINO) PHENYL) AZO) -, 1-OXIDE
SYN: 5-((p-(DIMETHYLAMINO) PHENYL) AZO) QUINOLINE 1-OXIDE

8111 VB69250. QUINOLINE, 6-((p-(DIMETHYLAMINO) PHENYL) AZO) -, 1-OXIDE
SYN: 6-((p-(DIMETHYLAMINO) PHENYL) AZO) QUINOLINE 1-OXIDE

8111 VB71750. QUINOLINE, 8-(p-(DIMETHYLAMINO) STYRYL) -6,8-DIMETHYL-
CAS: 019716213
SYN: 8-(p-(DIMETHYLAMINO) STYRYL) -6,8-DIMETHYLQUINOLINE • 6,8-DIMETHYL-(8-p-(DIMETHYLAMINO) STYRYL) QUINOLINE

8111 VB73500. QUINOLINE, 8-(p-(DIMETHYLAMINO) STYRYL) -, MONOHYDROCHLORIDE
CAS: 021970536
SYN: 8-(p-(DIMETHYLAMINO) STYRYL) QUINOLINE, MONOHYDROCHLORIDE • NSC 63346

8111 VB75250. QUINOLINE, 5-((8-(DIMETHYLAMINO) -m-TOLYL) AZO) -
CAS: 017400689
SYN: 5-((8-(DIMETHYLAMINO) -m-TOLYL) AZO) QUINOLINE • 3-METHYL-5'-(3-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO) QUINOLINE

8111 VB77000. QUINOLINE, 5-((8-(DIMETHYLAMINO) -o-TOLYL) AZO) -
CAS: 017416216
SYN: 5-((8-(DIMETHYLAMINO (-o-TOLYL) AZO) QUINOLINE • 2-METHYL-5'-(2-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO) QUINOLINE

8111 VC16500. QUINOLINE, 8-(4-N-METHYL-N-NITROSAMINOSTYRYL) -
SYN: 8-(4-N-METHYL-N-NITROSAMINOSTYRYL) QUINOLINE • NSC-101988

8111 VC82250. 8-QUINOLINOL, 5-NITRO-
CAS: 004008888
SYN: 5-NITRO-8-HYDROXYQUINOLINE • 5-NITRO-8-QUINOLINOL

4111 VD19800. QUINOXALINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 023521133
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOXALINE • N,N-DIMETHYL-p-(5-QUINOXALYLAZO)ANILINE

4111 VD20000. QUINOXALINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 023521148
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOXALINE • N,N-DIMETHYL-p-(6-QUINOXALINYLAZO)ANILINE • N,N-DIMETHYL-p-(6-QUINOXALYLAZO)ANILINE

4111 VI22750. QUINOXALINE, 1,4-DIOXIDE
CAS: 002423667
SYN: QUINOXALINE 1,4-DI-N-OXIDE • USAF M-1

4111 VI33250. SEMICARBAZIDE, 1-FORMYL-3-THIO-
CAS: 002302843
SYN: 1-FORMYL-3-THIOSEMICARBAZIDE

4111 WJ37500. 4-STILBENAMINE, 3'-CHLORO-N,N-DIMETHYL-
SYN: 3'-CHLORO-N,N-DIMETHYLAMINOSTIBEN (German) • 3'-CHLORO-4-DIMETHYLAMINOSTILBENE • 3'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE

4111 WJ38000. STILBENAMINE, 4'-CHLORO-N,N-DIMETHYL-
SYN: 4'-CHLORO-4-DIMETHYLAMINOSTILBENE • 4'-CHLORO-N,N-DIMETHYLAMINOSTIBEN (German) • 4'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE

4111 WJ38500. 4-STILBENAMINE, N,N-DIMETHYL-
CAS: 001185739
SYN: 4-DIMETHYLAMINOSTILBEN (German) • N,N-DIMETHYL-p-STYRYLANILINE

4111 WJ40000. 4-STILBENAMINE, N,N-DIMETHYL-, (E)-
SYN: BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (E)- • trans-trans-4-DIMETHYLAMINOSTILBENE • trans-N,N-DIMETHYL-4-STILBENAMINE • p-STILBENAMINE, trans-N,N-DIMETHYL-

4111 WJ40250. 4-STILBENAMINE, N,N-DIMETHYL-, (Z)-
CAS: 000838959
SYN: cis-4-DIMETHYLAMINOSTILBENE • cis-N,N-DIMETHYL-4-STILBENAMINE

4111 WJ43750. 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-
SYN: 2'-FLUORO-4-DIMETHYLAMINOSTILBENE • 2'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE

4111 WJ45500. 4-STILBENAMINE, 4'-FLUORO-N,N-DIMETHYL-
SYN: 4'-FLUORO-4-DIMETHYLAMINOSTILBENE • 4'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE

4111 WJ47250. 4-STILBENAMINE, N,N,3'-TRIMETHYL-
SYN: 3'-METHYL-4-DIMETHYLAMINOSTILBENE • N,N,3'-TRIMETHYL-4-STILBENAMINE

8111 WJ49000. 4-STILBENAMINE, N,N,4'-TRIMETHYL-
SYN: 4'-METHYL-4-DIMETHYLAMINOSTILBENE * N,N,4'-TRIMETHYL-4-STILBENAMINE

8111 WJ69500. STILBENE, 4-NITRO-
SYN: 4-NITROSTILBEN (German) * 4-NITROSTILBENE

8111 WM38250. SUCCINAMIC ACID, 2'-METHYL-4'-(o-TOLYLAZO)-
SYN: 4'-SUCCINOYLAMINO-2,3'-DIMETHYLAZOBENZENE * 4'-SUCCINYLAMINO-2,3
4'-SUCCINYLAMINO-2,3'-DIMETHYLAZOBENZOL

8111 WP07000. SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-
CAS: 000723466
SYN: GANTAFOL * N'-(5-METHYL-3-ISOXAZOLYL)SULFANILAMIDE * N'-(5-METHYL-3-
ISOXAZOLYL)SULFANILAMIDE * 5-METHYL-3-SULFANILAMIDOISOXAZOLE * 5-METHYL-
3-SULFANYLAMIDOISOXAZOLE * MS 53 * RO 4-2130 * SINOMIN *
SULFAMETHALAZOLE * SULFAMETHOXAZOLE * SULFAMETHYLISOXAZOLE * 3-
SULFANILAMIDO-5-METHYLISOXAZOLE * SULFISOMEZOLE

8111 WU76750. SYDNONE, 3-BENZYL-4-CARBAMOYLMETHYL-
SYN: 3-BENZYLSYDNONE-4-ACETAMIDE * SYDNONE-4-ACETAMIDE, 3-BENZYL-

8111 XI36000. 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-
CAS: 000712685
SYN: 5-AMINO-2-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOLE * SA-140 * FURIDAZINA
* FURYDIAZINA * FURIDIAZINE * NF-475 * 2-(5-NITRO-2-FURYL)-
5-AMINO-1,3,4-THIADIAZOLE * 5-(5-NITRO-2-FURYL)-2-AMINO-1,3,4-THIADIAZOLE
* Ph/778 * 1,3,4-THIADIAZOLE, 2-AMINO-5-(2-FURFURYL-5-NITRO)- * TRIAFUR

8111 XJ28800. THIAZOLE, 4-(p-AMINOPHENYL)-2-HYDRAZINO-
SYN: 2-HYDRAZINO-4-(p-AMINOPHENYL)THIAZOLE * 2-HYDRAZINO-4-(4-AMINOPHENYL)
THIAZOLE

8111 XM30500. THIOMORPHOLINE, 4-NITROSO-
SYN: 4-NITROSOTHIOMORPHOLINE

8111 XN08000. 3-THIOPHENAMINE, TETRAHYDRO-N-METHYL-N-NITROSO-, 1,1-DIOXIDE
CAS: 013256218
SYN: 3-(N-NITROSOMETHYLAMINO)SULFOLAN (German) * N-NITROSOMETHYLAMINOSULFOLANE
* TETRAHYDRO-N-METHYL-N-NITROSO-3-THIOPHENAMINE 1,1-DIOXIDE

8111 XT28000. m-TOLUIDINE
CAS: 000108441
SYN: 3-AMINO-1-METHYLBENZENE * 3-AMINOTOLUEN (Czech) * ANILINE, 3-METHYL-
* 3-METHYLANILINE * m-TOLUIDIN (Czech)

8111 XT29750. o-TOLUIDINE
CAS: 000095538
SYN: 2-AMINO-1-METHYLBENZENE * o-AMINOTOLUENE * 2-AMINOTOLUENE * ANILINE,
2-METHYL- * o-METHYLANILINE * 2-METHYLANILINE * o-TOLUIDIN (Czech)
* O-TOLUIDYNA (Polish)

0111 XU60000. o-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-
SYN: 3-METHYL-4-DAB • 3-METHYL-4-DIMETHYLAMINOAZOBENZENE

0111 XU60500. m-TOLUIDINE, N,N-DIMETHYL-4-(p-TOLYLAZO)-
SYN: 2,4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE

0111 XU64750. m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-
SYN: 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE • 4'-ETHYL-2-METHYL-4-DIMETHYLAMINOAZOBENZENE

0111 XU70000. m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-
SYN: 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE • 4'-FLUORO-2-METHYL-4-DIMETHYLAMINOAZOBENZENE

0111 XU79000. o-TOLUIDINE, N-METHYL-p-(PHENYLAZO)-
SYN: N-METHYL-3-METHYL-p-AMINOAZOBENZENE • 3-METHYL-4-MONOMETHYLAMINOAZOBENZENE

0111 XY04750. TRIAZENE, DIETHYL-m-PYRIDYL-
SYN: 1-PYRIDYL-3,3-DIAETHYL-TRIAZEN (German) • meta-PYRIDYL-DIETHYL-TRIAZENE

0111 XY58500. s-TRIAZINE, 2,4-DIACETAMIDO-6-(5-NITRO-2-FURYL)-
SYN: 2,4-DIACETAMIDO-6-(5-NITRO-2-FURYL)-s-TRIAZINE • N,N'-(6-(5-NITRO-2-FURYL)-s-TRIAZINE-2,4-DIYL)BISACETAMIDE

0111 XY68950. s-TRIAZINE, 4,6-DIAMINO-2-(5-NITRO-2-FURYL)-
SYN: 4,6-DIAMINO-2-(5-NITRO-2-FURYL)-s-TRIAZINE

0111 YF80500. TRIS(p-AMINOPHENYL)METHYLIUM SALT with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (2:1)
SYN: TRIS(p-AMINOPHENYL)CARBONIUM PAMOATE

0111 YL64750. TRISPROPIONAMIDE, 3,3',3"-NITRILO-
CAS: 002664761
SYN: 3,3',3"-NITRILOTRISPROPIONAMIDE

0111 YP06000. URACIL, 5-IODO-2-THIO-, SODIUM SALT
CAS: 003565159
SYN: 5-IODO-2-THIOURACIL, SODIUM SALT • ITHUSIL SODIUM • ITHUSIL SODIUM SALT • SODIUM 5-IODO-2-THIOURACIL

0111 YR07000. URACIL, 6-METHYL-
CAS: 000626482
SYN: 6-METHYLURACIL

0111 YS09750. URACIL, 6-METHYL-2-THIO-
CAS: 000056042
SYN: ALKIROS • ANTIBASON • BASPCIL • BASPTHYPIN • 2,3-DIHYDRO-6-METHYL-2-THIOXO-4(1H)-PYRIMIDINONE • 2-MERCAPTO-6-METHYLPYRIMID-4-ONE • 2-MERCAPTO-4-HYDROXY-6-METHYLPYRIMIDINE • 2-MERCAPTO-6-METHYL-4-PYRIMIDONE • METACIL • METHACIL • METHIACIL • METHICIL • METHIOCIL • 6-METHYL-2-THIO-2,4-(1H3H)-PYRIMIDINEDIONE • METHYLTHIOURACIL • 6-

METHYLTHIOURACIL * 4-METHYL-2-THIOURACIL * 6-METHYL-2-THIOURACIL * 4-METHYLURACIL * MTU * MURACIL * ORCANON * PROSTRUMYL * STRUMACIL * THIMECIL * THIOMECIL * 2-THIO-6-METHYL-1,3-PYRIMIDIN-4-ONE * 6-THIO-4-METHYLURACIL * THIOMIDIL * 2-THIO-4-OXO-6-METHYL-1,3-PYRIMIDINE * THIORYL * THIOTHYRON * THIURYL * THYREOSTAT * THYREOSTAT I * TIOTIRON * THYRIL

4111 YR68250. UREA, N'-ACETYL ETHYLNITROSO-
SYN: N'-ACETYL ETHYLNITROSOUREA

4111 YR70000. UREA, 3-ACETYL-1-METHYL-1-NITROSO-
SYN: ACETYLMETHYLNITROSOUREA * N'-ACETYL-METHYLNITROSOUREA * N-METHYL-N-NITROSO-N'-ACETYLUREA * 1-METHYL-1-NITROSOACETYLUREA

4111 YR90500. UREA, 1-(2'-BENZOTHIAZOLYL)-3-METHYL-3-NITROSO-
SYN: N-METHYL-N-NITROSO-N'-(2-BENZOTHIAZOLYL)-HARNSTOFF (German) * N-METHYL-N-NITROSO-N'-(2-BENZOTHIAZOLYL)-UREA * N-NITROSOBENZTHIAZURON

4111 YT22750. UREA, (p-ETHOXYPHENYL)-
CAS: 000150696
SYN: DULCIN * p-ETHOXYPHENYLUREA * 4-ETHOXYPHENYLUREA * p-PHENETOLCARBAMIDE * p-PHENETYLUREA * SUCROL * VALZIN

4111 YT75250. UREA, (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)-, MONOHYDROBROMIDE
CAS: 000366712
SYN: (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)UREA, MONOHYDROBROMIDE

4111 YT82250. UREA, 3-ACETYL-METHYL-1-NITROSO-
SYN: ACETYL-METHYL-NITROSO-HARNSTOFF (German) * ACETYLMETHYLNITROSOUREA * N'-ACETYL-METHYLNITROSOUREA * UREA, 1-METHYL-1-NITROSOACETYL-

4111 YU01750. UREA, n-PENTYL-NITROSO-
SYN: n-PENTYLNITROSOUREA

4111 YU17500. UREA, n-PROPYLNITROSO-
SYN: n-PROPYLNITROSOUREA

4111 YU28000. UREA, THIO-
CAS: 000062566
SYN: THIOCARBAMIDE * THIOUREA * 2-THIOUREA * THU

4111 YZ08750. VINYLAMINE, N-METHYL-N-NITROSO-
CAS: 004549800
SYN: MVNA * N-METHYL-N-NITROSOVINYLAMINE * METHYLVINYLNITROSAMIN (German) * METHYLVINYLNITROSAMINE

4103 EV31500. CADMIUM SULFIDE
CAS: 001306236
SYN: AURORA YELLOW * CADMIUM GOLDEN 366 * CADMIUM LEMON YELLOW 527 * CADMIUM ORANGE * CADMIUM PRIMROSE 819 * CADMIUM SULPHIDE * CADMIUM YELLOW * CADMIUM YELLOW CONC. DEEP * CADMIUM YELLOW CONC. GOLDEN * CADMIUM

YELLOW CONC. LEMON * CADMIUM YELLOW CONC. PRIMROSE * CADMIUM YELLOW OZ DARK * CADMIUM YELLOW PRIMROSE 47-4100 * CADMIUM YELLOW 000 * CADMIUM YELLOW 10G CONC * CADMIUM YELLOW 892 * CADMOPUR GOLDEN YELLOW N * CADMOPUR YELLOW * CAPSEBON * C.I. 77199 * C.I. PIGMENT ORANGE 20 * C.I. PIGMENT YELLOW 37 * FERRO LEMON YELLOW * FERRO ORANGE YELLOW * FERRO YELLOW * GREENOCKITE

8103 TP81600. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 1
SYN: PVP 1

8103 TP81800. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 3
SYN: PVP 3

8103 TP82500. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 4
SYN: PVP 4

8102 AF16500. ACETIC ACID, (N-ACETYL-N-(3-FLUORENYL)AMINO) ESTER
SYN: ACETIC ACID, ester with N-(FLUOREN-3-YL)ACETOHYDROXAMIC ACID * N-ACETOXY-3-FLUORENYLACETAMIDE * N-(FLUOREN-3-YL)ACETOHYDROXAMIC ACETATE

8102 80A5500. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT
CAS: 002650182
SYN: ACID BLUE 9 * ACID SKY BLUE A * ACILAN TURQUOISE BLUE AF * A.F. BLUE NO. 1 * AIZEN BRILLIANT BLUE FCF * ALPHAZURINE * ALPHAZURINE FG * ALPHAZURINE FGWD * AMACID BLUE FG CONC * BLEU BRILLIANT FCF * 1206 BLUE * 11388 BLUE * BRILLIANT BLUE * BRILLIANT BLUE FCF * BRILLIANT BLUE LAKE * BUCACID AZURE BLUE * CALCOCID BLUE FG * CALCOCID BLUE 2 G * CANACERT BRILLIANT BLUE FCF * C.I. 42090 * C.I. ACID BLUE 9 * C.I. ACID BLUE 9, DIAMMONIUM SALT * C.I. DIRECT BROWN 78 * C.I. DIRECT BROWN 78, DIAMMONIUM SALT * C.I. FOOD BLUE 2 * DISULPHINE LAKE BLUE EG * DOLKWAL BRILLIANT BLUE * EDICOL SUPRA BLUE F6 * ERIOGLAUCINE * ERIOGLAUCINE A * ERIOGLAUCINE F * ERIOSKY BLUE * FD AND C BLUE NO. 1 * FD AND C BLUE NO. 1-ALUMINUM LAKE * FD AND C BLUE NUMBER 1 * F D+C BLUE 1 * FENAZO BLUE XF * FOOD BLUE 1 * HEXACOL BRILLIANT BLUE A * HIDACID AZURE BLUE * KITON BLUE AR * KITON PURE BLUE L * MAPLE BRILLIANT BLUE FCF * NEPTUNE BLUE BRA * NEPTUNE BLUE BRA CONCENTRATION * PATENT BLUE AF * PATENT BLUE 2Y * PEACOCK BLUE X-1756 * TRIANTINE LIGHT BROWN 3RN * USACERT BLUE NO. 1 * XYLENE BLUE VSG

8102 FD95000. CADIA DFL FERRO
SYN: KRAMERIA IXINA

8102 FI07000. CARRAGEEN
CAS: RN8015950
SYN: CARRAGEENAN * CARRAGEENIN * CARRAGHEANIN * CHONDRUS EXTRACT

8102 GR82000. CHROMIUM
CAS: 007440473
SYN: CHROME (French)

8102 GR68750. CHROMIUM(III) OXIDE (2:3)
CAS: 001308389
SYN: ANADOMIS GREEN * ANHYDRIDE CHROMIQUE (French) * CASALIS GREEN * CHROME GREEN * CHROME OCHRE * CHROME OXIDE * CHROMIA * CHROMIC ACID GREEN * CHROMIC OXIDE * CHROMIUM OXIDE * CHROMIUM OXIDE GREENS * CHROMIUM OXIDE PIGMENT * CHROMIUM OXIDE X1134 * CHROMIUM SESQUIOXIDE * CHROMIUM(3+) TRIOXIDE * C.I. No.77288 * C.I. 77288 * 11661 GREEN * GREEN CHROME OXIDE * GREEN CHROMIUM OXIDE * GREEN CINNABAR * GREEN OXIDE of CHROMIUM * GREEN OXIDE of CHROMIUM OC-31 * GREEN ROUGE * LEAF GREEN * LEVANOX GREEN GA * OIL GREEN * OXIDE of CHROMIUM * PURE CHROMIUM OXIDE GREEN 59 * ULTRAMARINE GREEN

8102 HI63000. DIBENZO(a,c)PHENAZINE
CAS: 000215684
SYN: 1,2,3,4-DIBENZPHENAZINE

8102 I991000. (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT
CAS: 000129179
SYN: BLEU PATENTE V * BLUE VRS * C.I. ACID BLUE 3 * C.I. 42045 * C.I. ACID BLUE 1, SODIUM SALT * 4,4'-DI(DIETHYLAMINO)-4",4"-DISULPHOTRIPHENYLMETHANOL ANHYDRIDE, SODIUM SALT * L-BLAU 3 * PATENT BLUE V

8102 I184000. FLUORENE, 2-NITROSO-
CAS: 007292526
SYN: 2-NITROSOFLUORENE

8102 O368750. 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)-BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT
CAS: 000072571
SYN: AMANIL SKY BLUE R * BENCIDAL BLUE 3B * BENZAMINE BLUE * BENZAMIL BLUE 3BN * BENZO BLUE * BENZO BLUE 3BS * BLUE 3B * BLUE BB * BRASILAMINA BLUE 3B * CHLORAMINE BLUE 3F * CHROME LEATHER BLUE 3B * C.I. 23850 * C.I. DIRECT BLUE 14 * C.I. DIRECT BLUE 14, TETRASODIUM SALT * CONGO BLUE * CROSOTINE BLUE 3B * DIAMINEBLUE * DIAMINE BLUE 3B * DIAMIL BLUE * DIAPHTAMINE BLUE 3B * DIAZINE BLUE 3B * DIAZOL BLUE 3B * DIPHENYL BLUE 3B * DIRECT BLUE 3B * DIRECT BLUE B43 * DISPAMIN BLUE 3BX * NAPHTHYLAMINE BLUE * NIAGARA BLUE * NIAGARA BLUE 3B * PARAMINE BLUE 3B * PONTAMINE BLUE 3BX * SODIUM DITOLYLDISAZOBIS-8-AMINO-1-NAPHTHOL-3,6-DISULFONATE * TRYPAN BLUE * TRYPAN BLUE 3BC * TRYPINE BLUE * TRYPANBLAU (German)

8102 TP83000. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 5
SYN: PVP 5

8102 VC23000. 1(2H)-QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-, POLYMER
CAS: 029929779
SYN: CURETARD * N-NITROSO-2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE, POLYMER * 1-NITROSO-2,2,4-TRIMETHYL-1(2H)-QUINOLINE, POLYMER * QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-1,2,-DIHYDRO-, (polymer)

8101 AF16600. ACETIC ACID, (N-ACETYL-N-(9-FLUORENYL)AMINO) ESTER
SYN: ACETIC ACID, ester with N-(FLUOREN-9-YL)ACETOXYDROXAMIC ACID • N-ACETOXY-9-FLUORENYLACETAMIDE • N-(FLUOREN-9-YL)ACETOHYDROXAMIC ACETATE

8101 AG29750. ACETIC ACID, CHROMIUM(3+) SALT
CAS: 001066308
SYN: CHROMIUM ACETATE • CHROMIC ACETATE • CHROMIUM(III) ACETATE

8101 AH80000. ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-
CAS: 022259015
SYN: N-FLUOREN-1-YLACETOHYDROXAMIC ACID • N-HYDROXY-1-FLUORENYLACETAMIDE

8101 AH89250. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COBALT(2+) COMPLEX
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COBALT(2+) COMPLEX • N-HYDROXY-2-ACETYLAMINOFLUORENE, COBALTOUS CHELATE

8101 AH92750. ACETOHYDROXAMIC ACID, FLUOREN-2-YL-O-GLUCURONIDE
SYN: O-GLUCURONIDE, N-HYDROXY-2-ACETYLAMINOFLUORENE • N-HYDROXY-2-ACETYLAMINOFLUORENE-O-GLUCURONIDE

8101 AH98500. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(3+) COMPLEX
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, IRON(3+) COMPLEX • N-HYDROXY-N-HYDROXY-2-ACETYLAMINOFLUORENE, FERRIC CHELATE

8101 AH96250. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(2+) COMPLEX
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, MANGANESE(2+) COMPLEX • N-HYDROXY-2-ACETYLAMINOFLUORENE, MANGANOUS CHELATE

8101 AH98000. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(2+) COMPLEX
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, NICKEL(2+) COMPLEX • N-HYDROXY-2-ACETYLAMINOFLUORENE, NICKELOUS CHELATE

8101 AL01750. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, POTASSIUM SALT • N-HYDROXY-N-HYDROXY-2-ACETYLAMINOFLUORENE, POTASSIUM SALT

8101 AL03500. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, ZINC COMPLEX • N-HYDROXY-N-HYDROXY-2-ACETYLAMINOFLUORENE, ZINC CHELATE

8101 AL07000. ACETOHYDROXAMIC ACID, N-(7-HYDROXYFLOUREN-2-YL)-
SYN: N-(7-HYDROXYFLOUREN-2-YL)ACETOHYDROXAMIC ACID • N-HYDROXY-N-(7-HYDROXY-2-FLUORENYL)ACETAMIDE

8101 AL10500. ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-
CAS: 002438519
SYN: N-HYDROXY-2-ACETYLAMINOPHENANTHRENE • N-2-PHENANTHRYLACETOHYDROXAMIC ACID

8101 AL12250. ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-
CAS: 033384031
SYN: N-HYDROXY-4-ACETYLAMINOBIBENZYL • N-HYDROXY-4'-PHENETHYLACETANILIDE • N-(p-PHENETHYL)PHENYLACETOHYDROXAMIC ACID

8101 AL19250. ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-, COPPER(2+) COMPLEX
SYN: N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID, COPPER(2+) COMPLEX • N-HYDROXY-4-ACETYLAMINOSTILBENE CUPRIC CHELATE

8101 AU66500. ADENINE 1-OXIDE
CAS: 000935882
SYN: ADENINE 1-N-OXIDE

8101 AV98000. ADRIAMYCIN
CAS: 023214928
SYN: ADRIBLASTINA • 14-HYDROXYDAUNORUBICINE • NSC-123127

8101 AW64750. AFLATOXIN B2
CAS: 007220817
SYN: DIHYDROAFLATOXIN B1

8101 AW66500. AFLATOXIN G1
CAS: 001385951

8101 AY83000. ALANINE, 3-((2-CARBOXYETHYL)THIO)-
CAS: 004033469
SYN: S-2-CARBOXYETHYL-L-CYSTEINE • 3-((2-CARBOXYETHYL)THIO)ALANINE

8101 BB36750. AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE
CAS: 000081889
SYN: ADC RHODAMINE B • ALZEN RHODAMINE BH • AIZURIKU RHODAMINE B • CALCOZINE RED BX • CALCOZINE RHODAMINE BXP • 9-o-CARBOXYPHENYL-6-DIETHYLAMINO-3-ETHYLIMINO-3-ISOXANTHENE, 3-ETHOCHLORIDE • (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE) DIETHYLAMMONIUM CHLORIDE • CERISE TONER X1127 • D+C RED NO. 19 • C.I. BASIC VIOLET 10 • DIABASIC RHODAMINE B • EDICOL SUPRA ROSE B • ERIOSIN RHODAMINE B • HEXACOL RHODAMINE B EXTRA • IKADA RHODAMINE B • MITSUI RHODAMINE BX • 11011 RED • RHEONINE B • RHODAMINE, TETRAETHYL- • RHODAMINE B • RHODAMINE B 20-7470 • RHODAMINE BA • RHODAMINE BA EXPORT • RHODAMINE B EXTRA N 310 • RHODAMINE B EXTRA S • RHODAMINE, BLUE SHADE • RHODAMINE BN • RHODAMINE BS • RHODAMINE BX • RHODAMINE BXL • RHODAMINE BXP • RHODAMINE FB CI • RHODAMINE LAKE RED B • SICILIAN CERISE TONER A-7127 • SYMULEX MAGENTA F • SYMULEX RHODAMINE F TONER F • TAKAOKA RHODAMINE B • TETRAETHYLRHODAMINE • RHODAMINE B • RHODAMINE B EXTRA

8101 BB63850. AMMONIUM, (4-((4,6-DIAMINO-m-TOLYL)IMINO)-2,4-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE
CAS: 001326223
SYN: CHLORIDE of DIAMINO-METHYL-PHENYL-DIMETHYL-p-BENZOQUINONE-DIIMINE • C.I. 50411 • TOLUYLENE BLUE

8101 BQ11400. AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE-
2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT
CAS: 001694093
SYN: ACID FAST VIOLET 5BN * ACID VIOLET * ACID VIOLET 4BNS * ACID VIOLET
6B * ACILAN VIOLET S4BN * A.F. VIOLET No 1 * AIZEN ACID VIOLET
5BH * BENZYL VIOLET * BENZYL VIOLET 3B * C.I. 42640 * C.I. ACID
VIOLET 49 * C.I. ACID VIOLET 49 (Sodium Salt) * C.I. FOOD VIOLET 2
* COOMASSIE VIOLET * D and C VIOLET NO. 1 * FAST ACID VIOLET 5BN
* FD and C VIOLET 1 * FD and C VIOLET NO. 1 * HIDACID WOOL VIOLET
5B * KITON VIOLET 4BNS * TETRACID BRILLIANT VIOLET 6B * VIOLET
6B * 11386 VIOLET * WOOL VIOLET 4BN * WOOL VIOLET 5BN

8101 BQ11500. AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-
CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT
CAS: 003087169
SYN: ACIDAL WOOL GREEN BS * ACID BRILLIANT GREEN BS * ACID LEATHER GREEN
S * ACILAN GREEN BS * AMACID WOOL GREEN S * BUCACID WOOL GREEN
* CALOCID GREEN S * CALOCID GREEN SB * C.I. 44090 * C.I. ACID
GREEN 50, MONOSODIUM SALT * C.I. FOOD GREEN 4 * EDICOL SUPRA GREEN
B * ERIO GREEN S * 12078 GREEN * GREEN S * HEXACOL GREEN S * HIDACID
WOOL GREEN * KITON GREEN S * LISSAMINE GREEN BN * NAPHTHAZINE GREEN
S * PHARMACID GREEN S * SUMITOMO WOOL GREEN S * UNITERTRACID GREEN
BS * VERT ACIDE BRILLIANT BS * VONDACID GREEN S * WATER GREEN SX
* WOOL GREEN B * WOOL GREEN BS * WOOL GREEN BSNA * WOOL GREEN
BS * WOOL GREEN S * WOOL GREEN S (BIOLOGICAL STAIN) * WOOL GREEN
SG

8101 BQ44250. AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)-4-HYDROXY-
3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,
HYDROXIDE INNER SALT, DISODIUM SALT
CAS: 002353859
SYN: C.I. 42053 * C.I. FOOD GREEN 3 * FAST GREEN FCF * FD AND C GREEN
NO. 3 * 1724 GREEN * SOLID GREEN FCF

8101 BQ87250. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-
2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT
CAS: 003844459
SYN: C.I. ACID BLUE 9, DISODIUM SALT

8101 BWR7500. ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)-
SYN: N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINE * DIGLYCIDYL ETHER o
DIGLYCIDYL ETHER of PHENYLDIETHANOLAMINE

8101 BX58800. ANILINE, N,N-DIMETHYL-4-(DIPHENYLMETHYL)-
SYN: 4-DIMETHYLAMINOTRIPHENYLMETHAN (German) * 4-DIMETHYLAMINOTRIPHENYLMETHANE

8101 CA93500. ANTHRACENE
CAS: 000120127
SYN: ANTHRACEN (German) * ANTHRACIN * GREEN OIL * PARANAPHTHALENE * TETRA
OLIVE W2G

8101 CB79000. AZIRIDINE, 1-LAUROYL-
SYN: LAUROYLETHYLENEIMINE

8101 CB82250. AZIRIDINE, 1-(2-NAPHTHOYL)-
SYN: 1-(2-NAPHTHOYL)-AZIRIDINE * beta-NAPHTHOYLETHYLENEIMINE

8101 CB93000. AZIRIDINE, 1-OLEOYL-
SYN: OLEOYLETHYLENEIMINE

8101 CB98500. AZIRIDINE, 1-STEAROYL-
SYN: 1-STEAROYLAZIRIDINE * STEAROYL ETHYLENEIMINE

8101 CB10000. AZOBENZENE
CAS: 000103333
SYN: AZOBENZEEN (Dutch) * AZOBENZIDE * AZOBENZOL * AZOBUMP * BENZENE,
AZODI * BENZENEAZOBENZENE * BENZOBUMP * DIPHENYLDIIMIDE * ENT
14,611

8101 CB23000. AZOBENZENE, 4-N-CYCLO-ETHYLENEUREIDO-
SYN: p-N-CYCLO ETHYLENEUREIDOAZOBENZENE

8101 CB40250. AZOXYBENZENE
CAS: 000495487
SYN: AZOBENZENE, OXIDE * AZOSSIBENZENE (Italian) * AZOXYBENZEEN (Dutch)
* AZOXYBENZIDE * AZOXYBENZOL (German) * BENZENE, AZOXYDI- * ORDINARY
AZOXYBENZENE

8101 CB89500. BENZAMIDE, N-FLUOREN-2-YL-
SYN: N-FLUOREN-2-YLBENZAMIDE

8101 CB87500. BENZAMILIDE, 4'-PHENYL-
SYN: N-4-BIPHENYLBENZAMIDE

8101 CB01800. BENZ(a)ANTHRACENE, 7-BROMO-
SYN: 10-BROMO-1,2-BENZANTHRACENE

8101 CB10000. BENZ(a)ANTHRACENE, 7-(CHLOROMETHYL)-12-METHYL-
SYN: 7-CHLOROMETHYL-12-METHYLBENZ(a)ANTHRACENE

8101 CB17250. BENZ(a)ANTHRACENE, 6,8-DIETHYL-
SYN: 6,8-DIETHYLBENZ(a)ANTHRACENE

8101 CB17750. BENZ(a)ANTHRACENE, 8,12-DIETHYL-
SYN: 8,12-DIETHYLBENZ(a)ANTHRACENE

8101 CB22750. BENZ(a)ANTHRACENE, 7,12-DIMETHOXY-
CAS: 016354533
SYN: 7,12-DIMETHOXYBENZ(a)ANTHRACENE

8101 CB26250. BENZ(a)ANTHRACENE, 4,5-DIMETHYL-
CAS: 018429704
SYN: 3,4'-DIMETHYL-1,2-BENZANTHRACENE * 4,5-DIMETHYLBENZ(a)ANTHRACENE

8101 CW29750. BENZ(a)ANTHRACENE, 6,8-DIMETHYL-
CAS: 000317646
SYN: 6,8-DIMETHYLBENZ(a)ANTHRACENE

8101 CW61250. BENZ(a)ANTHRACENE, 7-ETHYL-12-METHYL-
SYN: 7-ETHYL-12-METHYLBENZ(a)ANTHRACENE

8101 CW63000. BENZ(a)ANTHRACENE, 12-ETHYL-7-METHYL-
SYN: 12-ETHYL-7-METHYLBENZ(a)ANTHRACENE

8101 CW68750. BENZ(a)ANTHRACENE, 4-FLUORO-
SYN: 4-FLUOROBENZ(a)ANTHRACENE * 4°-FLUORO-1,2-BENZANTHRACENE

8101 CW77500. BENZ(a)ANTHRACENE, 7-(IODOMETHYL)-12-METHYL-
SYN: 7-IODOMETHYL-12-METHYLBENZ(a)ANTHRACENE

8101 CW91500. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, BENZOATE
SYN: 7-BENZOYLOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-
7-METHANOL BENZOATE (ester)

8101 CX06000. BENZ(a)ANTHRACENE, 7-(METHOXYMETHYL)-12-METHYL-
SYN: 7-METHOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE

8101 CX07000. BENZ(a)ANTHRACENE, 1-METHYL-
CAS: 002498773
SYN: 1°-METHYLBENZ(a)ANTHRACENE * 1°-METHYL-1,2-BENZANTHRACENE

8101 CX26250. BENZ(a)ANTHRACENE, 12-METHYL-7-PROPYL-
SYN: 12-METHYL-7-PROPYLBENZ(a)ANTHRACENE

8101 CX36750. BENZ(a)ANTHRACENE, 4,5,10-TRIMETHYL-
CAS: 018429715
SYN: 4,5,10-TRIMETHYLBENZ(a)ANTHRACENE

8101 CX40250. BENZ(a)ANTHRACENE, 6,7,8-TRIMETHYL-
CAS: 020627321
SYN: 6,7,8-TRIMETHYLBENZ(a)ANTHRACENE

8101 CX82000. BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-
CAS: 020627332
SYN: 8,9,10-TRIMETHYL-1,2-BENZANTHRACENE * 6,7,12-TRIMETHYLBENZ(a)ANTHRACENE

8101 CX83750. BENZ(a)ANTHRACENE, 6,8,12-TRIMETHYL-
CAS: 020627343
SYN: 6,8,12-TRIMETHYLBENZ(a)ANTHRACENE

8101 CX89000. BENZ(a)ANTHRACENE, 7,10,12-TRIMETHYL-
SYN: 7,10,12-TRIMETHYLBENZ(a)ANTHRACENE

8101 DA96250. BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-
CAS: 000144832
SYN: ADIPLON * COCCOCLASE * DAGENAN * EUBASIN * EUBASINUM * HAPTOCIL * M&B 693 * PIRIDAZOL * PLURAZOL * N-2-PYRIDYLSULFANILAMIDE * N(sup 1)-2-PYRIDYLSULFANILAMIDE * RELBAPIRIDINA * RONIN * SEPTIPULMON * STREPTOSILPYRIDINE * SULFANILAMIDE, N(sup 1)-2-PYRIDYL- * 2-SULFANILAMIDOPYRIDINE * SULFAPYRIDINE * 2-SULFAPYRIDINE * SULFIDINE * THIOSEPTAL * TRIANON

8101 DB01750. BENZENESULFONAMIDE, N-4-BIPHENYLYL-
SYN: N-4-BIPHENYLYLBENZENESULFONAMIDE

8101 DB03500. BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-
SYN: N-4-BIPHENYLYL-N-HYDROXYBENZENESULFONAMIDE * HYDROXY-HYDROXY-4-BIPHENYLYLBENZENESULFONAMIDE

8101 DB26250. BENZENESULFONAMIDE, 2-FLUORENYL-N-HYDROXY-
CAS: 026630608
SYN: N-HYDROXY-2-FLUORENYLBENZENESULFONAMIDE

8101 DB35000. BENZENESULFONANILIDE
CAS: 001678257
SYN: BENZENESULFANILIDE

8101 DB39500. BENZENESULFONANILIDE, N-HYDROXY-
CAS: 007340503
SYN: N-HYDROXYBIPHENYLBENZENESULFONAMIDE

8101 DB70850. BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT
CAS: 000523444
SYN: ACID LEATHER ORANGE I * ACID ORANGE I * A.F. ORANGE NO. 1 * AIZEN ORANGE I * CERTIQUAL ORANGE I * C.I. 14600 * C.I. ACID ORANGE 20 * DYE ORANGE NO. 1 * ENIACID ORANGE I * EXT. D and C ORANGE NO. 3 * FD and C ORANGE NO. 1 * HISPACID ORANGE 1 * JAVA ORANGE I * NAPHTHALENE ORANGE I * NAPHTHOL ORANGE * alpha-NAPHTHOL ORANGE * NEELACID ORANGE 1 * 1333 ORANGE * ORANGE I * ORANGE I EXTRA CONC. A EXPORT * ORANGE IN * SODIUM AZO-alpha-NAPHTHOLSULFANILATE * 4-p-SULFOPHENYLAZO-1-NAPHTHOL MONOSODIUM SALT * TERTRACID ORANGE I * TROPAEOLIN 000 NO. 1

8101 DB99000. BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-
CAS: 026690777
SYN: N-4-BIPHENYLYLBENZOHYDROXAMIC ACID * N-HYDROXY-4-BIPHENYLBENZAMIDE

8101 DC01750. BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-
CAS: 029968647
SYN: N-FLUOREN-1-YLBENZOHYDROXAMIC ACID * N-HYDROXY-1-FLUORENYLBENZAMIDE

8101 DM02200. BENZOIC ACID, ester with N-ETHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE
SYN: N-BENZOYLOXY-N-ETHYL-4-AMINOAZOBENZENE

8101 DH39750. BENZOIC ACID, ester with N-METHYL-p-(4-ETHYLPHENYLAZO)-N-PHENYLHYDROXYLAMINE
SYN: N-BENZOYLOXY-4'-ETHYL-N-METHYL-4-AMINOAZOBENZENE

8101 DH39950. BENZOIC ACID, ester with N-METHYL-p-(4-METHYLPHENYLAZO)-N-PHENYLHYDROXYLAMINE
SYN: N-BENZOYLOXY-4'-METHYL-N-METHYL-4-AMINOAZOBENZENE

8101 DH80250. BENZOIC ACID, ester with N-METHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE
SYN: N-BENZOYLOXY-N-METHYL-4-AMINOAZOBENZENE

8101 DJ28000. (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6aH)-ONE, 1,2,12,12a-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-
CAS: 000083798
SYN: DERRIN • ENT 133 • NICOULINE • RONONE • ROTENON • ROTENONE • ROTOCIDE • TUBATOXIN

8101 DJ88000. BENZO(a)PYRENE, 6-ACETOXYMETHYL-
SYN: 6-ACETOXYMETHYLBENZO(a)PYRENE

8101 DJ89250. BENZO(a)PYRENE, 6-BENZOYLOXYMETHYL-
SYN: 6-BENZOYLOXYMETHYLBENZO(a)PYRENE

8101 DJ88500. BENZO(a)PYRENE, 6-BROMOMETHYL-
SYN: 6-BROMOMETHYLBENZO(a)PYRENE

8101 DJ63250. BENZO(a)PYRENE, 6-FORMYL-
SYN: 6-FORMYLBENZO(a)PYRENE

8101 DJ68000. BENZO(a)PYRENE, 6-HYDROXYMETHYL-
SYN: 6-HYDROXYMETHYLBENZO(a)PYRENE

8101 DJ92000. BENZO(a)PYRENE, 6-CHLOROMETHYL-
SYN: 6-CHLOROMETHYLBENZO(a)PYRENE

8101 DR21750. p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-
CAS: 000068768
SYN: AZIRIDINE, 1,1',1''-(3,6-DIOXO-1,4-CYCLOHEXADIENE-1,2,4-TRIYL)TRIS- • BAYER 3231 • p-BENZOQUINONE, TRIS(1-AZIRIDINYL)- • BRENIMON • TRIS • TRENIMON • TRIAZICHON (German) • TRIAZIQUONE • 2,3,5-TRIETHYLENEIMINO-1,4-BENZOQUINONE • TRIETHYLENIMINOBENZOQUINONE • TRIS(AZIRIDINYL)-p-BENZOQUINONE • TRIS(1-AZIRIDINYL)-p-BENZOQUINONE • 2,3,5-TRIS(AZIRIDINYL)-1,4-BENZOQUINONE • 2,3,5-TRIETHYLENEIMINOBENZOQUINONE • TRIS(ETHYLENEIMINO)BENZOQUINONE • 2,3,5-TRIS(ETHYLENIMINO)-p-BENZOQUINONE • 2,3,5-TRIS(ETHYLENIMINO)-1,4-BENZOQUINONE

8101 DB30000. (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT
CAS: 000860220
SYN: ACID BLUE 74 • ACID LEATHER BLUE IC • A.P. BLUE No. 2 • AZOSOLY BLUE IN • ANACID BRILLIANT BLUE • ANILINE CARMINE POWDER • ATUL INDIGO CARMINE • 1411 BLUE • 12070 BLUE • BUCACID INDIGOTINE B • CANACERT INDIGO CARMINE • CARMINE BLUE (BIOLOGICAL STAIN) • C.I. 73015 • C.I. 75791 • C.I. ACID BLUE 74 • C.I. FOOD BLUE 1 • C.I.

FOOD BLUE 1, DISODIUM SALT • CILPPA BLUE P • C.I. NATURAL BLUE 2 • DISODIUM INDIGO-5,5-DISULPONATE • DOLKVAL INDIGO CARMINE • EDICOL SUPRA BLUE E • FD+C BLUE 2 • FD AND C BLUE NO. 2 • FOOD BLUE 2 • GRADE BLUE A GRIGY • HD INDIGO CARMINE • HD INDIGO CARMINE SUPRA • HEXACERT BLUE No. 2 • HEXACOL INDIGO CARMINE SUPRA • INDIGO CARMINE A • INDIGO CARMINE AC • INDIGO CARMINE (BIOLOGICAL STAIN) • INDIGO CARMINE HP • INDIGO CARMINE CONC. PO • INDIGO CARMINE DISODIUM SALT • INDIGO CARMINE POWDER • INDIGO CARMINE X • INDIGO DISULPONATE (BIOLOGICAL STAIN) • INDIGO EXTRACT • INDIGOTIN I • 5, 5'-INDIGOTINDISULPONIC ACID • INDIGOTINE • INDIGOTINE B • INDIGOTINE BLUE LZ • INDIGOTINE CONC. POWDER • INDIGOTINE DISODIUM SALT • INDIGOTINE FIXER BASE A • INDIGOTINE I • INDIGOTINE LAKE • INDIGOTINE W • INDOCARMINE P • INTENSE BLUE • MAPLE INDIGO CARMINE • MITSUI INDIGO CARMINE • NITRANRA • SACHSISCHBLAU • SAN-EI INDIGO CARMINE • SODIUM INDIGOTINDISULPONATE • SODIUM 5,5'-INDIGOTIDISULPONATE • SOLUBLE INDIGO • SUNITOMO WOOL BLUE SBC • USACERT BLUE No. 2

&101 DW92750. 4-DIPHENYLAMINE, 3,3'-DIMETHYL-
SYN: 3,3'-DIMETHYL-4-AMINODIPHENYL

&101 DW98000. 4-DIPHENYLAMINE, 2-METHYL-
SYN: 2-METHYL-4-AMINODIPHENYL

&101 DW01750. 4-DIPHENYLAMINE, 3-METHYL-
SYN: 3-METHYL-4-AMINODIPHENYL

&101 PC98500. DIAZEA, 1,6-DIMETHYL-1,6-DINITROSO-
SYN: 1,6-DIMETHYL-1,6-DINITROSOBIUREA • HYDRAZODICARBONSAEUREAMID(METHYLNITROSAMID) (German)

&101 PB85500. BUTANE, METHYL-AZOXY-
SYN: METHYL-AZOXY-BUTANE

&101 PW98000. CADMIUM
CAS: 007440439
SYN: C.I. 77180 • CADMIUM (German)

&101 PV19250. CADMIUM OXIDE
CAS: 001306190
SYN: KADMU TLENEK (Polish)

&101 PV29000. CADMIUM SULFATE TETRAHYDRATE
CAS: 013477219
SYN: SULFURIC ACID, CADMIUM SALT, TETRAHYDRATE

&101 PY26250. epsilon-CAPROLACTAM POLYMER

&101 PC66000. CARBAMIC ACID, N-METHYL-N-NITROSO-, 1-NAPHTHYL ESTER
SYN: N-NITROSOCARBARYL

8101 FG33250. CARBONIC ACID, cyclic VINYLENE ESTER
CAS: 000872366
SYN: VINYLENE CARBONATE

8101 FJ57750. CELLULOSE, CARBOXYMETHYL ETHER, AMMONIUM SALT
SYN: CARBOXYMETHYL CELLULOSE, AMMONIUM SALT • CARBOXYMETHYLCELLULOSE NORDIC

8101 FJ59500. CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT
SYN: CARBOXYMETHYLCELLULOSE, SODIUM SALT • EDIFAS B • SODIUM CARBOXYMETHYL CELLULOSE

8101 GB27500. CHROMIC ACID, CALCIUM SALT (1:1)

8101 GB29750. CHROMIC ACID, LEAD(2+) SALT (1:1)
CAS: 007758976
SYN: CANARY CHROME YELLOW 80-2250 • CHROMATE DE PLOMB (French) • CHROME LEMON • CHROME YELLOW • CHROME YELLOW G • CHROME YELLOW GP • CHROME YELLOW LP • CHROME YELLOW LIGHT 1066 • CHROME YELLOW LIGHT 1075 • CHROME YELLOW MEDIUM 1074 • CHROME YELLOW MEDIUM 1085 • CHROME YELLOW MEDIUM 1295 • CHROME YELLOW MEDIUM 1298 • CHROME YELLOW PRIMROSE 1010 • CHROME YELLOW PRIMROSE 1015 • CHROME YELLOW 5G • C.I. 77600 • C.I. PIGMENT YELLOW 34 • COLOGNE YELLOW • C.P. CHROME YELLOW LIGHT • C.P. CHROME YELLOW MEDIUM • C.P. CHROME YELLOW PRIMROSE • PLUMBOUS CHROMATE • DAINICHI CHROME YELLOW G • GIALLO CROMO (Italian) • KING'S YELLOW • LEAD CHROMATE(VI) • LEIPZIG YELLOW • LEMON YELLOW • PARIS YELLOW • PORE LEMON CHROME L3GS

8101 GB55500. CHROMIUM CHROMATE

8101 GB87500. COBALT
CAS: 007440484
SYN: C.I. 77320 • KOBALT (Polish)

8101 GG28000. COBALT(2+) OXIDE
SYN: COBALTOUS OXIDE

8101 GG33250. COBALT(2+) SULFIDE
CAS: 001317426
SYN: COBALTOUS SULFIDE

8101 GH08000. COLCHICINE, N-DEACETYL-N-METHYL-
CAS: 000477305
SYN: COLCEMID • COLCEMIDE • COLCHAMINE • COLCHICINE, 7-DEACETAMIDO-7-(METHYLAMINO)- • COLCHINE, N-DEACETYL-N-METHYL • DEACETYL-N-METHYLCOLCHICINE • DEACETYL-N-METHYLCOLCHICINE • DEMECOLCINE • N-DESACETYL-N-METHYLCOLCHICINE • N-DESACETYL-N-METHYLCOLCHICINE • DESMECOLCINE • METHYLCOLCHICINE • N-METHYL-N-DESACETYLCOLCHICINE • DESMECOLCINE • SANTAVY'S SUBSTANCE P • SUBSTANCE P • OMAIN • OMAINE

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4101  GY29750. CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-, SODIUM SALT
          CAS: 000874215
          SYN: SARKOMYCIN, SODIUM SALT   •  SARKOMYCIN B*, SODIUM SALT   •  SODIUM SARKOMYCIN

4101  HH78750. DAUNOMYCIN
          CAS: 001807154
          SYN: NSC-82151   •  RUBIDOMYCIN, HYDROCHLORIDE   •  STREPTOMYCES PEUCETIUS

4101  HM31500. DIAZENIUM, N-ETHOXY-N'-MORPHOLINO-, FLUOROBORATE
          SYN: N-ETHOXY-MORPHOLINODIAZENIUM FLUOROBORATE

4101  HN43000. DIBENZ(a,h)ANTHRACENE-7,14-DIOL, 7,14-DIHYDRO-7,14-DIPROPYL-
          SYN: 9,10-DIHYDRO-9,10-DIHYDROXY-9,10-DI-n-PROPYL-1,2:5,6-DIBENZANTHRACENE   •  7,
          14-DIHYDRO-7,14-DIPROPYLDIBENZ(a,h)ANTHRACENE-7,14-DIOL   •  9,10-DIHYDROXY-
          9,10-DI-n-PROPYL-9,10-DIHYDRO-1,2:5,6-DIBENZANTHRACENE

4101  HN60750. DIBENZO(a,h)PHENAZINE
          CAS: 000226871
          SYN: 7,14-DIAZADIBENZ(a,h)ANTHRACENE   •  1,2:5,6-DIBENZPHENAZINE

4101  HX77000. DICHROMIC ACID, DISODIUM SALT
          CAS: 010588019
          SYN: BICHROMATE DE SODIUM (French)   •  NATRIUMBICHROMAAT (Dutch)   •  NATRIUMDICHROMAAT
          (Dutch)   •  NATRIUMDICHROMAT (German)   •  SODIO (DICROMATO DI) (Italian)
             •  SODIUM BICHROMATE   •  SODIUM DICHROMATE(VI)   •  SODIUM(DICHROMATE
          DE) (French)

4101  IA17500. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-
          CAS: 000051752
          SYN: BIS(beta-CHLOROETHYL)METHYLAMINE   •  BIS(2-CHLOROETHYL)METHYLAMINE   •  N,
          N-BIS(2-CHLOROETHYL)METHYLAMINE   •  CARYOLYSIN   •  CHLORAMINE   •  CHLORAMINE
          (THE NITROGEN MUSTARD)   •  CHLORMETHINE   •  CLORAMIN   •  DICHLOR AMINE
             •  DICHLORIN (German)   •  beta,beta'-DICHLORODIETHYL-N-METHYLAMINE   •  DI(2-
          CHLOROETHYL)METHYLAMINE   •  2,2'-DICHLORO-N-METHYLDIETHYLAMINE   •  HN2
             •  HRA   •  MECHLORETHAMINE   •  METHYLBIS(beta-CHLOROETHYL)AMINE   •  N-
          LOST (German)   •  N-METHYL-BIS(beta-CHLOROETHYL)AMINE   •  N-METHYL-BIS(2-
          CHLOROETHYL)AMINE   •  N-METHYL-2,2'-DICHLORODIETHYLAMINE   •  METHYLDI(2-
          CHLOROETHYL)AMINE   •  MUSTARGEN   •  MUSTINE   •  ROTAGEN   •  NITROGEN
          MUSTARD   •  NSC 762   •  TL 106

4101  IA22750. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE
          CAS: 000302705
          SYN: 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE HYDROCHLORIDE   •  BIS-bet
          BIS-beta-CHLORAETHYLMETHYLAMINOXYD-HYDROCHLORID (German)   •  MECHLORETHAMINE
          OXIDE HYDROCHLORIDE   •  METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE
             •  N-METHYLBIS(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE   •  N-METHYL-
          2,2'-DICHLORODIETHYLAMINE N-OXIDE HYDROCHLORIDE   •  METHYLDI(2-CHLOROETHYL)
          AMINE N-OXIDE HYDROCHLORIDE   •  NITOMEN   •  NITROMIN HYDROCHLORIDE
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8101 KH80250. ETHANE, AZO-
CAS: 000821147
SYN: AZOAETHAN (German) • AZOETHANE

8101 KH82000. ETHANE, AZOXY-
CAS: 016301261
SYN: AZOXYAETHAN (German) • AZOXYETHANE

8101 KH96250. ETHER, BIS(4-AMINO-3-CHLOROPHENYL)
SYN: BIS(4-AMINO-3-CHLOROPHENYL) ETHER • 3,3'-DICHLOR-4,4'-DIAMINO-DIPHENYLAETHER (German) • 3,3'-DICHLORO-4,4'-DIAMINODIPHENYL ETHER

8101 KW03500. ETHYLENE, CHLORO- POLYMER
CAS: 009002862
SYN: DARVLITE • BLACAR • BOLTARON • BRION • CARINA • CHLOROETHYLENE POLYMER • CONVIC • DACOVIN • DECROR • EXAVYL • ETINOX • FLAMINOL • KOROSEAL • LACOVYL • LUCOFLEX • LUCOVYL • MARVINOL • MIACET • NOPVINYL • OPALON • PEVIRON • PLIOFLEX • PLIOVIC • POLYVINYL CHLORIDE • QUIRVIL • RAVINYL • RHODOPAS • RHOVYL • SUCORLEND • SYNTHY-OMICRON • SCON • SPILON PVC • SICRON • TEC • UPALON • VESTOLIT • VINNOL • VINOFLEX • VINYLITE • VILLA • VIPLAVIL • VYDAF • VYCELL • VYGEN • VYPAM • VYRON • YARDLEY

8101 KX35000. ETHYLENE SULFIDE
CAS: 000420122
SYN: AETHYLENSULFID (German) • ETHYLENE EPISULFIDE • ETHYLENE SULFIDE • THIACYCLOPROPANE • THIIRANE • THIIRENE, 2,3-DIHYDRO-

8101 KX40250. ETHYLENE, TETRAFLUORO-, POLYMER
CAS: 000359115
SYN: FLON • FLUOROFLX • POLYTETRAFLUOROETHYLENE • TEFLON

8101 LL89250. 9H-FLUOREN-9-ONE
CAS: 000486254
SYN: FLUOREN-9-ONE • 9-FLUORENONE

8101 LM42000. N-FLUOREN-2-YLHYDROXYLAMINE O-GLUCURONIDE
SYN: N-2-FLUORENYLHYDROXYLAMINE O-GLUCURONIDE • HYDROXYLAMINE, N-FLUOREN-2-YL-O-GLUCURONIDE

8101 LP58250. FLUORESCEIN, DISODIUM SALT
CAS: 000518479
SYN: AIZEN URANINE • CALCOCID URANINE B4315 • 9-O-CARBOXYPHENYL-6-HYDROXY-3-ISOXANTHONE, DISODIUM SALT • CERTIFIED FLUORESCEINE • C.I. ACID YELLOW 73 • C.I. 45350 DISODIUM SALT • C.I. 45350 SODIUM SALT • D AND C YELLOW No. 8 • DISODIUM 6-HYDROXY-3-OXO-9-XANTHENE-9-BENZOATE • FLUORESCEIN SODIUM • FLUORESCEIN SODIUM B.P • FURANIUM • HIDACID URANINE • RESORCINOL PHTHALEIN SODIUM • SODIUM FLUORESCEIN • SODIUM FLUORESCEINATE • SOLUBLE FLUORESCEIN • SOLUBLE FLUORESCEINE • URANIN • URANINE • URANINE O • URANINE A EXTRA • URANINE SS • URANINE USP XII • URANINE WSS • 11824 YELLOW • 12417 YELLOW

8101 LM58500. FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT
CAS: 000548265
SYN: EOSIN GELBLICH (German) • 2',4',5',7'-TETRABROMOFLUORESCEIN DISODIUM SALT • ATZEN EOSINE GH • BROMO ACID • BROMO B • BROMO BRC • BROMOFOSINE • BROMO FL • BROMOFLUORESCEIC ACID • BROMO FLUORESCEIN • BROMO JPS • BROMO TS • BROMO X-100 • BROMO YY • BROSIF BROMO • CERTIFIED EOSINE • C.I. 45380 • C.I. ACID RED 87 • D&C 22 • D&C RED NO. 22 • EOSIN • EOSINE B • EOSINE BRC • EOSINE BS • EOSINE BS-SP • EOSINE DA • EOSINE DWC 73 • EOSINE EXTRA CONC. A. EXPORT • EOSINE FA • EOSINE G • EOSINE 3G • EOSINE GP • EOSINE J • EOSINE K SALT PREP • EOSINE 933 (BLUISH) • EOSINE OJ • EOSINE 3Y • EOSINE W/S • EOSINE Y • EOSINE YP • EOSINE YELLOWISH • EOSINE YELLOWISH-(YS) • EOSINE YS • EOSIN Y • EOSIN YS • FENAZO EOSINE XG • HIDACID BOILING BROMO • HIDACID BROMO ACID REGULAR • HIDACID DIBROMO FLUORESCEIN • HIDACID EOSINE SODA SALT • HIDACID WHITE BROMO • IRGALITE BRONZE RED CL • PHLOXINE RED 20-7600 • PHLOXINE TONER B • PHLOX RED TONER Y-1354 • PURE EOSINE YY • 11445 RED • 11731 RED • SYNTHER EOSIN TONER • 2,4,5,7-TETRABROMO-9-o-CARBOXYPHENYL-6-HYDROXY-3-ISOXANTHONE, DISODIUM SALT • 2,4,5,7-TETRABROMO-3,6-FLUORANDIOL • TETRABROMOFLUORESCEIN • TETRABROMOFLUORESCEIN D • TETRABROMOFLUORESCEIN S • TETRABROMOFLUORESCEIN SOLUBLE • TOYO EOSINE G • 1903 YELLOW PINK

8101 LP89250. FORMALDEHYDE
CAS: 000050000
SYN: ALDEHYDE FORMIQUE (French) • ALDEIDE FORMICA (Italian) • APV • FANNOFORM • FORMALDEHYD (Czech, Polish) • FORMALIN • FORMALINA (Italian) • FORMALINE (German) • FORMALIN-LOESUNGEN (German) • FORMALITH • FORMIC ALDEHYDE • FORMOL • FYDE • METHANAL • METHYL ALDEHYDE • METHYLENE OXIDE • OPLOSSINGEN (Dutch) • OXOMETHANE • OXYMETHYLENE • METHANAL

8101 LO80250. 2-(5H)-FURANONE, 3,4-DIMETHYL-5-PENTYLIDENE-
SYN: BOVOLIDE

8101 LO82000. 2(5H)-FURANONE, 5-ETHYL-
CAS: 002407834
SYN: 5-ETHYL-2(5H)-FURANONE • 4-HYDROXYHEX-2-ENOIC ACID LACTONE

8101 LO83750. 2(5H)-FURANONE, 5-ETHYLIDENE-
CAS: 003690504
SYN: ETHYLIDENE-2(5H)-FURANONE • 4-HYDROXYHEXA-2,4-DIENOIC ACID LACTONE • METHYL PROTOANEMONIN

8101 LO85500. 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-
SYN: 5-ETHYLIDENEDIHYDRO-2(3H)-FURANONE • 4-HYDROXYHEX-4-ENOIC ACID LACTONE

8101 L0B7250. 2(5H)-FURANONE, 4-HYDROXY-5-METHYL-
CAS: 010088781
SYN: alpha-METHYL TETRONIC ACID

8101 LV26250. 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-
CAS: 000149291
SYN: CLAVIFORMIN • CLAVACIN • CLAVATIN • CLAVIFORMIN • EXPANSIN • EXPANSINE • MYCOIN • MYCOINE C3 • PATULIN • PENICIDIN • 2H-PYRAN-DELTA(sup 3(6H),alpha)-ACETIC ACID, 2,4-DIHYDROXY-, 3,4-LACTONE

8101 LZ57750. GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-
CAS: 018883664
SYN: N-D-GLUCOSYL-(2)-N'-NITROSOMETHYLUREA • STR • STREPTOZOTICIN • STREPTOZOTOCIN • U-9889

8101 MF85750. GUANINE 3-OXIDE
CAS: 018905298

8101 MK12600. HEPTYLAMINE, N-METHYL-N-NITROSO-
SYN: HEPTYLMETHYLNITROSAMINE • METHYLHEPTYLNITROSAMIN (German) • N-METHYL-N-NITROSOHEPTYLAMINE • N-NITROSO-N-METHYLHEPTYLAMINE

8101 MN87250. HEXAMETHYLENETETRAMINE
CAS: 000100970
SYN: ACETO HET • AMINOFORM • AMPOFORM • BROMIOFORMALDEHYDE • CYSTAMIN • CYSTOGEN • FORMAMINE • FORMIN • HEXAFORM • HEXAMETHYLENAMINE • HEXAMETHYLENEAMINE • HEXAMETHYLENETETRAAMINE • HEXAMETHYLENIMINE (German) • HEXAMETHYLENETETRAMINE • HEXAMINE • HEXILAMETHYLENAMINE • METHAMIN • METHENAMINE • PREPARATION AF • RESOTROPIN • 1,3,5,7-TETRAAZAADAMANTANE • UROTONE • UROTROPIN • UROTROPINE

8101 MV22750. HYDRAZINE, 1,2-DIETHYL-
CAS: 001615801
SYN: N-N'-DIETHYLHYDRAZINE • 1,2-DIAETHYLHYDRAZIN (German) • 1,2-DIETHYLHYDRAZINE • sym-DIETHYLHYDRAZINE • HYDRAZOETHANE • SDEH

8101 MW26250. HYDRAZOBENZENE
CAS: 000122667
SYN: BENZENE, HYDRAZODI- • N,N'-DIANILINE • HYDRAZINE, 1,2-DIPHENYL- • HYDRAZOBENZEN (Czech)

8101 NC36000. HYDROXYLAMINE, N-FLUOREN-3-YL-
SYN: 3-FLUORENYLHYDROXYLAMINE • N-HYDROXY-3-AMINOFLUORENE

8101 NC80250. HYDROXYLAMINE, N-1-NAPHTHYL-
CAS: 000697307
SYN: N-HYDROXY-1-AMINONAPHTHALENE • N-HYDROXY-1-NAPHTHYLAMINE • N-N-1-NAPHTHYLHYDROXYLAMINE

8101 NC50750. HYDROXYLAMINE, N-(p-STYRYLPHENYL)-, (E)
SYN: N-HYDROXY-4-AMINOSTILBENE • N-(p-STYRYLPHENYL)HYDROXYLAMINE

4101 NG28000. HYDROXYSENKIRKINE

4101 NJ09500. IMIDAZOLIDINONE, N-NITROSO-
SYN: N-NITROSO-IMIDAZOLIDON (German)

4101 NO60000. IRON DEXTRAN GLYCEROL GLYCOSIDE

4101 OA18500. KEL-F
SYN: VOLTALEF 10

4101 OE58000. LARAHA
SYN: CITRUS AURANTIUM

4101 OF78750. LASIOCARPINE
CAS: 000303344

4101 OF98000. LEAD CHROMATE(VI) OXIDE
CAS: 001344383
SYN: ARANCIO CROMO (Italian) * AUSTRIAN CINNABAR * BASIC LEAD CHROMATE * CHROME ORANGE * C.I. PIGMENT RED * LEAD CHROMATE, BASIC * LEAD CHROMATE, RED

4101 OG36750. LEAD(II) PHOSPHATE (3:2)
CAS: 007446277
SYN: C.I. 77622 * LEAD ORTHOPHOSPHATE * NORMAL LEAD ORTHOPHOSPHATE * PERLEX PASTE 500 * PERLEX PASTE 600A * PLUMBOUS PHOSPHATE * PHOSPHORIC ACID, LEAD(2+) SALT (2:3) * TRILEAD PHOSPHATE

4101 OW36750. MALEIC ANHYDRIDE
CAS: 000108316
SYN: cis-BUTENEDIOIC ANHYDRIDE * 2,5-FURANDIONE * LYTRON 810 * LYTRON 820 * MALEIC ACID ANHYDRIDE * TOXILIC ANHYDRIDE

4101 OW40250. MALEIC ANHYDRIDE, DIMETHYL-
CAS: 000766392
SYN: alpha,beta-DIMETHYLMALEIC ANHYDRIDE

4101 OT21000. MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,
CAS: 000576681
SYN: 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-D-MANNITOL * DEGRANOL * MANNIT-LOST (German) * MANNIT-MUSTARD (German) * MANNITOL MUSTARD * MANNOMUSTINE

4101 OV45500. MERCURY
CAS: 007439976
SYN: KWIK (Dutch) * MERCURE (French) * MERCURIO (Italian) * QUECKSILBER (German) * QUICK SILVER * RTEC (Polish)

4101 PA29750. METHANE, AZOXY-
SYN: AOM * AZOXYMETHANE

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8101  PA98500. METHANE, IODO-
          CAS: 000074884
          SYN: HALON 10001   •  IODOMETANO (Italian)   •  IODOMETHANE   •  IODURE DE METHYLE
          (French)   •  JOD-METHAN (German)   •  JODMETHAAN (Dutch)   •  METHYL IODIDE
             •  METHYLJODID (German)   •  METHYLJODIDE (Dutch)   •  METYLU JODEK (Polish)
             •  MONOIODURO DI METILE (Italian)

8101  PP73500. METHYL METHACRYLATE POLYMER
          SYN: POLYMETHYL METHACRYLATE

8101  QP61250. MORPHOLINE, 4,4'-METHYLENEDI-
          CAS: 005625901
          SYN: BIS(MORPHOLINO-)METHAN (German)   •  BISMORPHOLINO METHANE   •  4,4
          4,4'-METHYLENEDIMORPHOLINE

8101  QJ05250. NAPHTHALENE
          CAS: 000091203
          SYN: MOTH BALLS   •  MOTH FLAKES   •  NAFTALEN (Polish)   •  NAPHTHALIN   •  NAPHTHALINE
             •  NAPHTHENE   •  TAR CAMPHOR   •  WHITE TAR

8101  QJ64000. 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))-
          BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT
          CAS: 002602462
          SYN: AIRDALE BLUE 2BD   •  AIZEN DIRECT BLUE 2BR   •  AMANYL BLUE 2BX   •  ATLANTIC
          BLUE 2B   •  ATUL DIRECT BLUE 2B   •  AZOCARD BLUE 2B   •  AZOMINE BLUE
          2B   •  BELAMINE BLUE 2B   •  BENCIDAL BLUE 2B   •  BENZANIL BLUE 2B   •  BENZO
          BLUE BBA-CF   •  BENZO BLUE BBN-CF   •  BENZO BLUE GS   •  BLUE 2B   •  BLUE
          2B SALT   •  BRASILAMINA BLUE 2B   •  CALCOMINE BLUE 2B   •  CHLORAMINE
          BLUE 2B   •  CHLORAZOL BLUE B   •  CHLORAZOL BLUE BP   •  CHROME LEATHER
          BLUE 2B   •  C.I. 22610   •  C.I. DIRECT BLUE 6, TETRASODIUM SALT   •  CRESOTINE
          BLUE 2B   •  DIACOTTON BLUE BP   •  DIAMINE BLUE 2B   •  DIAMINE BLUE BO
             •  DIAPHTAMINE BLUE BP   •  DIAZINE BLUE 2B   •  DIAZOL BLUE 2B   •  DIPHENYL
          BLUE 2B   •  DIPHENYL BLUE KF   •  DIPHENYL BLUE N2B   •  DIRECT BLUE A
             •  DIRECT BLUE 2B   •  DIRECT BLUE BB   •  DIRECT BLUE GS   •  DIRECT
          BLUE K   •  ENIANIL BLUE 2BN   •  ERNAMIN BLUE 2B   •  TIXANOL BLUE 2B   •  HISPAMIN
          BLUE 2B   •  INDIGO BLUE 2B   •  KAYAKU DIRECT   •  MITSUI DIRECT BLUE 2BN
             •  NAPHTAMINE BLUE 2B   •  NIAGARA BLUE 2B   •  NIPPON BLUE BB   •  PARAMINE
          BLUE 2B   •  PHENAMINE BLUE BB   •  PHENO BLUE 2B   •  PONTAMINE BLUE BI
             •  SODIUM DIPHENYL-4,4'-BIS-AZO-2"-8"-AMINO-1"-NAPHTHOL-3",6"-DISULFONATE
             •  TETRODIRECT BLUE 2B   •  WONDACYL BLUE 2B

8101  QJ99000. NAPHTHALENE, 1-NITROSO-
          SYN: 1-NITROSONAPHTHALENE

8101  QK28500. 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((P-SULFOPHENYL)AZO)-, DISODIUM SALT
          CAS: 002783940
          SYN: ACID YELLOW TPA   •  A.F. YELLOW NO.5   •  AIARASIEB NO. 3   •  ATUL SUNSET
          YELLOW FCF   •  CANACERT SUNSET YELLOW FCF   •  CERTICOL SUNSET YELLOW CFS
             •  C.I. 15985   •  C.I. FOOD YELLOW 3   •  C.I. FOOD YELLOW 3, DISODIUM
          SALT   •  CILFFA ORANGE S   •  DOLKWAL SUNSET YELLOW   •  DYE FDC YELLOW
          LAKE 6   •  DYE FDC YELLOW NO. 6   •  DYE SUNSET YELLOW   •  EDICOL SUPRA
          YELLOW FC   •  ENIACID SUNSET YELLOW   •  EUROCERT ORANGE FCF   •  FD AND
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C NO. 6 * FD AND C YELLOW 6 * FD AND C YELLOW LAKE NO. 6 * FD AND C YELLOW NO. 6 * FOOD YELLOW 3 * FOOD YELLOW 6 * HD SUNSET YELLOW FCF * HD SUNSET YELLOW FCF SUPRA * HEXACOL SUNSET YELLOW FCF * HEXACOL SUNSET YELLOW FCF SUPRA * KCA FOODCOL SUNSET YELLOW FCF * JAUNE ORANGE S * JAUNE SOLEIL * L-ORANGE 2 * MAPLE SUNSET YELLOW FCF * ORANGE PAL * ORANGE II R * ORANGE RGL CONC. SPECIALLY PURE * ORANGE YELLOW S * ORANGE YELLOW S.FO * PARA ORANGE * 1-o-SULFOPHENYLAZO-2-NAPHTHOL-6-SULFONIC ACID, DISODIUM SALT * SUN ORANGE A GEIGY * SUNSET YELLOW * SUNSET YELLOW FCF * SUN YELLOW * SUN YELLOW EXTRA CONC. A EXPORT * SUN YELLOW EXTRA PURE A * SUN YELLOW FCF * USACERT YELLOW NO. 6 * 1351 YELLOW * 1899 YELLOW * YELLOW ORANGE S * YELLOW SUN * YELLOW SY FOR FOOD

4101 QL57750. 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
CAS: 000085836
SYN: BIEBRICH SCARLET BPC * BIEBRICH SCARLET RED * BRASILAZINA OIL RED B * CANDLE SCARLET B * CANDLE SCARLET 2B * CANDLE SCARLET G * CERES RED BB * C.I. 26105 * C.I. SOLVENT RED 24 * DISPERSOL RED BP * ENIAL RED IV * FAST OIL RED B * FAST RED BB * FAT PONCEAU B * FAT RED B * FAT RED 2B * FAT RED BB * FAT RED BS * FAT RED TS * GRASAL BRILLIANT RED B * GRASAN BRILLIANT RED B * HIDACO OIL RED * LACQUER RED V * LACQUER RED VS * OIL RED 3 * OIL RED 7 * OIL RED 47 * OIL RED 282 * OIL RED A * OIL RED APT * OIL RED 2B * OIL RED 3B * OIL RED BB * OIL RED BS * OIL RED D * OIL RED ED * OIL RED F * OIL RED GO * OIL RED RC * OIL RED RR * OIL RED S * OIL RED TAX * OIL RED ZD * OIL SCARLET * OIL SCARLET 4B * OLEAL RED BB * ORGANOL RED B * ORIENT OIL RED RR * PLASTORESIN RED F * RED 3R SOLUBLE IN GREASE * RESINOL RED 2B * SCARLET RED * SCARLET RED, BIEBRICH * SILOTRAS RED T3B * SOMALIA RED IV * STEARIX RED 4B * STEARIX RED 4S * SUDAN IV * SUDAN P * SUDAN RED IV * SUDAN RED BB * SUDAN RED BBA * TERTROGRAS RED F * o-TOLYLAZO-o-TOLYLAZO-beta-NAPHTHOL * o-TOLYLAZO-o-TOLYLAZO-2-NAPHTHOL * 1-(4-o-TOLYLAZO-o-TOLYLAZO)-2-NAPHTHOL * TOYO OIL RED BB * WAXOLINE RED O * WAXOLINE RED OB * WAXOLINE RED OS

4101 QB54000. 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-
CAS: 000131793
SYN: A.F. YELLOW NO. 3 * C.I. 11390 * CERISOL YELLOW TB * C.I. FOOD YELLOW 11 * C.I. SOLVENT YELLOW 6 * DOLKWAL YELLOW OB * EXT. D and C YELLOW NO. 10 * FD and C YELLOW NO. 4 * OIL YELLOW OB * OIL YELLOW OB PURE * o-TOLUENE-1-AZO-2-NAPHTHYLAMINE * 1-(o-TOLYLAZO)-2-NAPHTHYLAMINE * YELLOW OB

4101 QR61250. NICKEL(II) ACETATE (1:2)
CAS: 000373024
SYN: ACETIC ACID, NICKEL(2+) SALT * NICKELOUS ACETATE

4101 QR63000. NICKEL CARBONYL
CAS: 013463393
SYN: NICHEL TETRACARBONILE (Italian) * NICKEL CARBONYLE (French) * NICKEL TETRACARBONYL * NICKEL TETRACARBONYLE (French) * NIKKELTETRACARBONYL

(Dutch)

8101 QF89250. NICKEL REFINERY DUST

8101 RF52500. NYLON
CAS: 9M9008757
SYN: AMILAN • CAPROLON • ENKALON • GRILON • KAPRON • MIRLON • PERLON • PHRILON • SILON

8101 RQ68250. OXETANE
CAS: 000503300
SYN: 1,3-PROPYLENE OXIDE • TRIMETHYLENOXID (German) • TRIMETHYLENE OXIDE

8101 RQ77000. 2-OXETANONE, 3,3-DIPHENYL-
CAS: 016230710
SYN: 2,2-DIPHENYL-3-HYDROXYPROPIONIC ACID LACTONE • 3,3-DIPHENYL-2-OXETANONE • alpha,alpha-DIPHENYL-beta-PROPIOLACTONE

8101 RQ78750. 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-
CAS: 003173793
SYN: 3-HYDROXY-2,2,4-TRIMETHYL-3-PENTENOIC ACID, beta-LACTONE • 4-ISOPROPYLIDENE-3,3-DIMETHYL-2-OXETANONE

8101 SP33250. 2-PENTENOIC ACID, 4-HYDROXY-, gamma-LACTONE
CAS: 000591117
SYN: beta-ANGELICA LACTONE • 4-HYDROXYPENT-2-ENOIC ACID LACTONE

8101 SG13600. PHENAZINE
CAS: 000092820
SYN: AZOPHENYLENE • DIBENZOPARADIAZINE • DIPENZOPYRAZINE

8101 SN80250. PHENONE, 2-PROPENO-
SYN: ACRYLOPHENONE • PHENYLVINYL KETONE • 2-PROPENOPHENONE

8101 TL18700. 1-PIPERAZINECARBOXYLIC ACID, 4-NITROSO-, ETHYL ESTER
SYN: ETHYL 4-NITROSO-1-PIPERAZINECARBOXYLATE • N-NITROSO-N'-CARBAETHOXYPIPERAZIN (German)

8101 TP37100. PLIOFILM
SYN: PERMASEAL • RUBBER HYDROCHLORIDE • RUBBER HYDROCHLORIDE POLYMER

8101 TQ27000. POLYDIMETHYLSILOXANE RUBBER
SYN: POLYSILICONE • SILICONE RUBBER • SILASTIC

8101 TQ79000. POLYETHYLENE TEREPHTHALATE film
CAS: PM9009283
SYN: DACRON • MYLAR

8101 TQ79050. POLYETHYLENE Y-141-A

8101 TR79750. POLYURETHANE FOAM
SYN: ETHERON SPONGE • POLYFOAM SPONGE • POLYURETHANE ESTER FOAM • POLYURETHANE ETHER FOAM • POLYURETHANE SPONGE

8101 TR79000. POLYURETHANE PLASTIC
SYN: POLYURETHANE SHEET

8101 TR80000. POLYURETHANE Y-195

8101 TR80050. POLYURETHANE Y-217

8101 TR80100. POLYURETHANE Y-218

8101 TR80150. POLYURETHANE Y-221

8101 TR80200. POLYURETHANE Y-222

8101 TR80250. POLYURETHANE Y-223

8101 TR80300. POLYURETHANE Y-224

8101 TR80350. POLYURETHANE Y-225

8101 TR80400. POLYURETHANE Y-226

8101 TR80450. POLYURETHANE Y-229

8101 TR80500. POLYURETHANE Y-238
SYN: OSTAMER

8101 TR80550. POLYURETHANE Y-290

8101 TR80600. POLYURETHANE Y-302

8101 TR80650. POLYURETHANE Y-304

8101 TR81000. POLYVINYL ALCOHOL
SYN: VALON • PVA

8101 TR83500. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 6
SYN: PVP 6

8101 TZ31500. PROPANE, 1,3-EPOXY-2,2-DIMETHYL-
CAS: 006921353
SYN: beta,beta-DIMETHYLTRIMETHYLENE OXIDE • 1,3-EPOXY-2,2-DIMETHYLPROPANE

8101 UP80500. 2H-PYRAN-2,6(3H)-DIONE, 3-ACETYL-6-METHYL-
CAS: 000520456
SYN: ACETIC ACID, DEHYDRO- • 3-ACETYL-6-METHYL-2,6-PYRANDIONE • 3-ACETYL-

6-METHYLPYRANDIONE-2,4 • 3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE •
DEHIDRACETIC ACID • DEHYDROACETIC ACID • DHA • DHS • 4-PYRONOIC
ACID, 2-ACETYL-5-HYDROXY-3-OXO-, delta-LACTONE • METHYLACETOPYRONONE

4101 UR60000. 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)
CAS: 005716154
SYN: DIETHANOLAMMONIUM MALEIC HYDRAZIDE • ETHANOL, 2,2'-IMINODI-, compd. with
1,2-DIHYDRO-3,6-PYRIDAZINEDIONE (1:1) • 6-HYDROXY-3-(2H)-PYRIDAZINONE
DIETHANOLAMINE • MALEIC HYDRAZIDE DIETHANOLAMINE SALT • MH-30

4101 UT55500. PYRIDINE, 3-(4-(METHYLAMINO)-1-BUTENYL)-
CAS: 000538794
SYN: METANICOTINE

4101 UT78750. PYRIDINE, 3-PYRROL-2-YL-
CAS: 000494984
SYN: NORNICOTYRINE • 3-PYRROL-2-YLPYRIDINE

4101 UV81000. PYRIMIDINE, 4-CHLORO-6-ETHYLENEIMINO-2-PHENYL-
SYN: 4-CHLORO-6-ETHYLENEIMINO-2-PHENYLPYRIMIDINE

4101 UV94000. PYRIMIDINE, 5-(beta-NAPHTHYLAZO)-2,4,6-TRIAMINO-
SYN: 5-(beta-NAPHTHYLAZO)-2,4,6-TRIAMINOPYRIMIDINE • 5-beta-NAPHTHYL-2:4:6-
TRIAMINOAZOPYRIMIDINE

4101 UY82250. (2,3,8-gh)PYRROLIZINE-2,6(3H)-DIONE, (4,5,8,10,12,13,13a,13b-OCTAHYDRO-4,5-DIHYDROXY-
3,4,5-TRIMETHYL-2H-(1,6)DIOXACYCLOUNDECINO-
CAS: 000315220
SYN: MONOCROTALINE

4101 VE76000. NATON
SYN: GLIRICIDIAL SEPIUM

4101 VN73500. NETRONEPCINE HYDROCHLORIDE

4101 VI06000. NHATHANI
SYN: KRAMERIA TRIANDRA

4101 VJ38500. RIDDELLINE
CAS: 023246960
SYN: RIDDELLIINE

4101 VW88000. SALI
SYN: HELIOTROPIUM TERNATUM

4101 VQ20000. SARAN
CAS: MI8013772

8101 VC42000. SARKOMYCIN
CAS: 001404600

8101 VW27000. SILK

8101 VW35000. SILVER
CAS: 007440224

8101 WG21000. SORBIC ACID
CAS: 000110441
SYN: ACETIC ACID, (2-BUTENYLIDENE)- • ACETIC ACID, CROTYLIDENE- • HEXADIENIC ACID • HEXADIENOIC ACID • 2,4-HEXADIENOIC ACID • trans-trans-2,4-HEXADIENOIC ACID • 1,3-PENTADIENE-1-CARBOXYLIC ACID • 2-PROPENYLACRYLIC ACID • SORBISTAT

8101 WG29325. SORBITAN MONOOLEATE, POLYOXYETHYLENE deriv.
SYN: POLYOXYETHYLENE SORBITAN MONOOLEATE • POLYSORBATE 80, N.S.P. • TWEEN 80

8101 WG35850. SORSAKA
SYN: ANNONA MURICATA

8101 WH02700. SPIRO(OXIRANE-2,14'-(8-beta)PODOCARP(1)ENE)-3-CARBOXYLIC ACID, 13'-beta-(3-FURYLHYDROXYMETHYL)-7'-alpha-HYDROXY-8',13'-DIMETHYL-3'-OXO-, 1,13'-LACTONE, ACETATE
CAS: 002753307
SYN: GEDUNIN

8101 WJ38250. 4-STILBENAMINE, N,N-DIETHYL-
SYN: DIETHYLAMINO STILBENE • N,N-DIETHYL-4-STILBENAMINE

8101 WJ43000. STILBENAMINE, N,N-DIMETHYL-2'-METHYL-
SYN: 4-DIMETHYLAMINO-2'-METHYLSTILBENE • N,N-DIMETHYL-2'-METHYLSTILBENAMINE

8101 WL64750. STYRENE POLYMER
CAS: 009003536
SYN: POLYSTYRENE

8101 WN08750. SUCCINIC ANHYDRIDE
CAS: 000108305
SYN: BERNSTEINSAURE-ANHYDRID (German) • BUTANEDIOIC ANHYDRIDE • 2,5-FURANDIONE, DIHYDRO- • SUCCINIC ACID ANHYDRIDE • SUCCINYL OXIDE

8101 WN95350. SULFACOMBIN

8101 WO92750. SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-
CAS: 000057681
SYN: AZOLMETAZIN • CREMOMETHAZINE • DIAZIL • N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)SULFANILAMIDE • N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDYL)SULFANILAMIDE • 4,6-DIMETHYL-2-SULFANILAMIDOPYRIMIDINE • DIMEZATHINE • EPERAL • EPERETH • METAZIN • NPAZINA • PIRMAZIN • PRIMAZIN •

SULFADIMERAZINE • SULFADIMESINE • SULFADIMETHYLDIAZINE •
SULFADIMETHYLPYRIMIDINE • SULFADIMIDINE • SULFADINE
• SULFAMETHAZINE • SULFAMETHIAZINE • SULFAMERAZATHINE • 2-SULFANILAMIDO-
4,6-DIMETHYLPYRIMIDINE • SULFODIMESIN • SULFODIMIZINE • SULMET
• SULPHADIMETHYLPYRIMIDINE • SULPHADIMIDINE • SUPPRESSYL • VERTOLAN

4101 WS80500. SULFURIC ACID, DIISOPROPYL ESTER
CAS: 002973106
SYN: DIPS • DI-ISOPROPYLSULFAT (German) • DI-ISOPROPYLSULFATE • ISOPROPYL
SULFATE

4101 WW50750. TANNIC ACID
CAS: 001401554
SYN: GALLOTANNIC ACID • GALLOTANNIN • GLYCERITE • TANNIN

4101 WW55050. TANTALUM
CAS: 007440257

4101 XH98000. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-
(2-PHENYLACETAMIDO)-
CAS: 000061336
SYN: ABBOCILLIN • BENZYL-6-AMINOPENICILLINIC ACID • BENZYLPENICILLIN •
COMPOCILLIN-G • PRPP BENZYLPENICILLIN • PRPP PENICILLIN G • PROP
PENICILLIN II • LIQUACILLIN • PENCILLIN G • PENICILLIN G • PENICILLINIC
ACID, BENZYL- • PHENYLACETAMIDOPENICILLANIC ACID

4101 XH98000. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL-
ACETAMIDO)-, MONOSODIUM SALT
CAS: 000069578
SYN: AMERICAN PENICILLIN • BENZYLPENICILLINIC ACID SODIUM SALT • BENZYLPENICILLIN
SODIUM • BENZYLPENICILLIN SODIUM SALT • NOVOCILLIN • PENICILLIN
G, SODIUM • PENICILLIN G, SODIUM SALT • PENILARYN • SODIUM BENZYLPENICILLIN
• SODIUM BENZYLPENICILLINATE • SODIUM PENICILLIN G • SODIUM PENICILLIN
II • VITICYLLIN

4101 XR20500. TITANIUM, DICHLORO-DI-pi-CYCLOPENTADIENYL-
SYN: TITANOCENE, DICHLORIDE

4101 XS85500. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-
CAS: 000671169
SYN: IBENZMETHYZIDE • N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE • 4-
((2-METHYLHYDRAZINO)METHYL)-N-ISOPROPYLBENZAMIDE • 1-METHYL-2-(
1-METHYL-2-(p-(ISOPROPYLCARBAMOYL)BENZYL)HYDRAZINE • MIH • NATULAN
• PROCARBAZIN (German)

4101 XS89250. TOLUENE, alpha-CHLORO-
CAS: 000100447
SYN: BENZILE (CLORURO DI) (Italian) • BENZYL CHLORIDE • BENZYLE (CHLORURE
DE) (French) • BENZYLCHLORID (German) • alpha-CHLOROTOLUENE • omega-
CHLOROTOLUENE • alpha-CHLORTOLUOL (German) • CHLORURE DE BENZYLE (French)

8101 XS90600. TOLUENE, alpha-CHLORO-3,4-DIMETHOXY-
CAS: 007306469
SYN: 3,4-BIS(METHOXY)-BENZYL CHLORIDE • 3,4-DIMETHOXYBENZYL CHLORIDE • VERATRYL CHLORID (German) • VERATRYL CHLORIDE

8101 XT68250. p-TOLUENESULFONIC ACID, ETHYL ESTER
CAS: 000080400
SYN: ETHYL p-METHYL BENZENESULFONATE • ETHYL PTS • ETHYL-p-TOLUENESULFONATE • ETHYL p-TOSYLATE • p-TOLUOLSULFONSAEURE AETHYL ESTER (German)

8101 XD33000. 4-TOLUIDINE, alpha-(p-AMINOPHENYL)-alpha-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-MONOHYDROCHLORIDE
SYN: 4,4'-((4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)METHYLENE)DIANILINE MONOHYDROCHLORIDE PARAFUCHSINE • PARA-MAGENTA • PARAROSANILINE

8101 XY04500. TRIAZENE, 3,3-DIETHYL-1-PHENYL-
SYN: 3,3-DIETHYL-1-PHENYLTRIAZENE • 1-PHENYL-3,3-DIETHYLTRIAZEN (Czech) • 1-PHENYL-3,3-DIAETHYLTRIAZEN (German) • 1-PHENYL-3,3-DIETHYLTRIAZENE

8101 XY07000. TRIAZENE, 3,3-DIMETHYL-1-p-CHLOROPHENYL-
SYN: 1-p-CHLOROPHENYL-3,3-DIMETHYLTRIAZEN (Czech) • 1-(p-CHLOROPHENYL)-3,3-DIMETHYL-TRIAZENE • 1-(p-CHLOR-PHENYL)-3,3-DIMETHYL-TRIAZEN (German)

8101 XY12250. TRIAZENE, 3,3-DIMETHYL-1-p-METHOXYPHENYL-
SYN: 3,3-DIMETHYL-1-p-METHOXYPHENYLTRIAZENE • 1-p-METHOXYPHENYL-3,3-DIMETHYLTRIAZEN (Czech) • 1-(p-METHOXYPHENYL)-3,3-DIMETHYL-TRIAZENE

8101 XY13000. TRIAZENE, 3,3-DIMETHYL-1-m-METHYLPHENYL-
SYN: 3,3-DIMETHYL-1-(m-METHYLPHENYL)TRIAZENE • 3,3-DIMETHYL-1-(m-TOLYL)TRIAZENE • 1-(m-METHYLPHENYL)-3,3-DIMETHYL-TRIAZENE

8101 XY13500. TRIAZENE, 3,3-DIMETHYL-1-o-METHYLPHENYL-
SYN: 3,3-DIMETHYL-1-(o-METHYLPHENYL)TRIAZENE • 3,3-DIMETHYL-1-(o-TOLYL)TRIAZENE • 1-(o-METHYLPHENYL)-3,3-DIMETHYL-TRIAZEN (German) • 1-(o-METHYLPHENYL)-3,3-DIMETHYL-TRIAZENE

8101 XY14500. TRIAZENE, 3,3-DIMETHYL-1-p-NITROPHENYL-
SYN: 3,3-DIMETHYL-1-(p-NITROPHENYL)TRIAZENE • 1-p-NITROPHENYL-3,3-DIMETHYLTRIAZEN (Czech) • 1-(p-NITROPHENYL-3,3-DIMETHYL-TRIAZEN (German) • 1-(p-NITROPHENYL)-3,3-DIMETHYL-TRIAZENE

8101 XY22750. TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL)-
SYN: 1-(PYRIDYL-3)-3,3-DIMETHYL-TRIAZEN (German) • 1-(meta-PYRIDYL)-3,3-DIMETHYL-TRIAZENE • 1-(PYRIDYL-3)-3,3-DIMETHYL-TRIAZENE

8101 XY23000. TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL-N-OXIDE)-
SYN: (3,3-DIMETHYL-1-(m-PYRIDYL-N-OXIDE))TRIAZENE • 3-(3',3'-DIMETHYLTRIAZENO)-PYRIDIN-N-OXID (German) • 3-(3',3'-DIMETHYLTRIAZENO)-PYRIDINE-N-OXIDE • 1-(PYRIDYL-3-N-OXID)-3,3-DIMETHYL-TRIAZEN (German) • 1-(PYRIDYL-

3-N-OXIDE)-3,3-DIMETHYLTRIAZENE

8101 XY27750. TRIAZENE, 3-(2-HYDROXYETHYL)-3-METHYL-1-PHENYL-
SYN: 3-(2-HYDROXYETHYL)-3-METHYL-1-PHENYLTRIAZENE • 1-PHENYL-3-METHYL-3-(2-HYDROXYAETHYL)-TRIAZEN (German) • 1-PHENYL-3-METHYL-3-(2-HYDROXYETHYL) TRIAZENE

8101 XY27800. TRIAZENE, 3-HYDROXY-3-METHYL-1-PHENYL-
SYN: 3-HYDROXY-3-METHYL-1-PHENYLTRIAZENE • • 1-PHENYL-3-METHYL-3-HYDROXY-TRIAZENE

8101 XY27850. TRIAZENE, 3-METHYL-1-PHENYL-3-(2-SULFOETHYL)-, SODIUM SALT
SYN: 1-PHENYL-3-METHYL-3-(2-SULFOAETHYL) NATRIUM SALZ (German) • 3-METHYL-1-PHENYL-3-(2-SULFOETHYL)TRIAZENE SODIUM SALT • N-PHENYLAZO-N-METHYLTAURINE SODIUM SALT • 1-PHENYL-3-METHYL-3-(2-SULFOETHYL)TRIAZENE, SODIUM SALT • TAURINE, N-METHYL-N-PHENYLAZO-, SODIUM SALT

8101 YM80250. TRYPAFLAVINE
CAS: MX8048520

8101 YP03500. URACIL,5-FLUORO
CAS: 000051218
SYN: 5-FLUOROPYRIMIDINE-2,4-DIONE • FLUOROURACIL • 5-FLUOROURACIL • FU • 5-FU • NSC-19893 • RO 2-9757 • U-8954

8101 ZA70720. VITALIDE

8101 ZC01000. WATAPANA SHIMARON
SYN: ACACIA VILLOSA

8101 ZD55000. 3H-XANTHEN-6-AMINE, N-METHYL-3-(METHYLIMINO)-, HYDROCHLORIDE
CAS: 002465290
SYN: ACRIDINE RED • ACRIDINE RED 3B • ACRIDINE RED, HYDROCHLORIDE • DIMETHYLDIAMINOXANTHENYL CHLORIDE

8101 ZD57750. XANTHENE N-OXIDE

8101 ZD82250. XANTHINE, 1-HYDROXY-, DIHYDRATE

3313 YP14000. URACIL, 6-PROPYL-2-THIO-
CAS: 000051525
SYN: 2,3-DIHYDRO-6-PROPYL-2-THIOXO-4(1H)-PYRIMIDINONE • 2-MERCAPTO-4-HYDROXY-6-N-PROPYLPYRIMIDINE • 2-MERCAPTO-6-PROPYL-4-PYRIMIDONE • 2-MERCAPTO-6-PROPYLPYRIMID-4-ONE • PROCASIL • PROPACIL • PROPYCIL • 6-PROPYL-2-THIO-2,4(1H,3H)PYRIMIDINEDIONE • PROPYL-THIOUIL • PROPYLTHIOURACIL • 4-PROPYL-2-THIOURACIL • 6-N-PROPYL-2-THIOURACIL • 6-PROPYL-2-THIOURACIL • PROTHYCIL • PROPYL-THYRACIL • PROPYTHIOURACIL • PROTHYRAN • PTU • 2-THIO-4-OXO-6-PROPYL-1,3-PYRIMIDINE • 2-THIO-6-PROPYL-1,2-PYRIMIDIN-4-ONE • 6-THIO-4-PROPYLURACIL • THYREOSTAT II

3225 DI57750. BENZO(rst)PENTAPHENE
CAS: 000189559
SYN: DB(a,i)P * DIBENZO(a,i)PYRENE * DIBENZ(a,i)PYRENE * 1,2,7,8-DIBENZOPYRENE * 3,4:9,10-DIBENZOPYRENE * 3,4:9,10-DIBENZPYRENE

3223 KW66500. ETHER, CHLOROMETHYL METHYL
CAS: 000107302
SYN: CHLORDIMETHYLETHER (Czech) * CHLOROMETHYL METHYL ETHER * CMME * DIMETHYLCHLOROETHER * ETHER, DIMETHYL CHLORO- * ETHER METHYLIQUE MONOCHLORE (French) * METHYLCHLOROMETHYL ETHER

3203 KG40500. ESTRADIOL, 3-BENZOATE
CAS: 000050500
SYN: BENOVOCYLIN * BENZHORMOVARINE * BENZOESTROPOL * BENZOFOLINE * BENZO-GYNOESTRYL * DE GRAAFINA * DIFFOLLISTROL * DIFOLLICULINE * DIHYDROESTRIN BENZOATE * DIHYDROFOLLICULIN BENZOATE * DIMENFORMON BENZOATE * DIMENFORMONE * DIOGYN B * EBZ * ESTON-B * ESTRADIOL BENZOATE * ESTRADIOL-17beta BENZOATE * ESTRADIOL-17beta 3-BENZOATE * beta-ESTRADIOL 3-BENZOATE * 17beta-ESTRADIOL BENZOATE * ESTRADIOL MONOBENZOATE * 17beta-ESTRADIOL MONOBENZOATE * ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 3-BENZOATE * FENESTRONE * FOLLICORMON * FOLLIDRIN * GRAAFINA * GYNECORMONE * HIDROESTRON * HORMOGYNON * HYDROXYESTRIN BENZOATE * MPE * OESTRADIOL BENZOATE * OESTRADIOL MONOBENZOATE * OESTROFORM * OVASTEROL-B * OVEX * OVOCYCLIN M * OVOCYCLIN BENZOATE * OVOCYCLIN-MB * PRIMOGYN B * PRIMOGYN I * PROGYNON B * PROGYNON BENZOATE * RECTHORMONE OESTRADIOL * SOLESTRO * UNISTRADIOL

3203 SL06000. PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-
CAS: 000084162
SYN: BIBENZYL, alpha,alpha'-DIETHYL-4,4'-DIHYDROXY- * meso-3,4-BIS(p-HYDROXYPHENYL)-n-HEXANE * 3,4-BIS(p-HYDROXYPHENYL)HEXANE * CYCLOESTROL * 4,4'-(1,2-DIETHYLETHYLENE)DIPHENOL * DIHYDRODIETHYLSTILBESTROL * DIHYDROSTILBESTROL * 4,4'-DIHYDROXY-alpha,beta-DIETHYLDIPHENYLETHANE * 4,4'-DIHYDROXY-gamma,delta-DIPHENYLHEXANE * gamma,delta-DI-(p-HYDROXYPHENYL)-HEXANE * meso-3,4-DI(p-HYDROXYPHENYL)-n-HEXANE * EXTRA-PLEX * HEXANE, 3,4-BIS(p-HYDROXYPHENYL)- * HEXANOESTROL * HEXESTROL * meso-HEXESTROL * HEXOFSTROL * HORMOFSTROL * SINESTROL * STILBESTROL, DIHYDRO- * SYNESTROL * SYNTHOVO * SYNTROGENE * VITESTROL

3202 KG47250. ESTRADIOL, DIPROPIONATE
CAS: 000113382
SYN: AGOFOLLIN * DIMENFORMON DIPROPIONATE * DIOVOCYLIN * ESTRADIOL 3, 17-DIPROPIONATE * beta-ESTRADIOL DIPROPIONATE * beta-ESTRADIOL 3,17-DIPROPIONATE * 3,17-beta-ESTRADIOL DIPROPIONATE * 17beta-ESTRADIOL DIPROPIONATE * 1,3,5(10)-ESTRATRIENE-3,17-beta-DIOL DIPROPIONATE * OESTRADIOL-3,17-DIPROPIONATE * OVOCYCLIN DIPROPIONATE * OVOCYCLIN-P * PROGYNON-DP

3124 CV92750. BENZ(a)ANTHRACENE
CAS: 000056553
SYN: BA * 1,2-BENZANTHRACENE * 1,2-BENZANTHRAZEN (German) * BENZANTHRENE

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                * BENZO(a)ANTHRACENE   * BENZO(a)PHENANTHRENE   * BENZO(b)PHENANTHRENE
                * 2,3-BENZOPHENANTHRENE   * 2,3-BENZPHENANTHRENE   * NAPHTHANTHRACENE
                * TETRAPHENE

3124  DI94500. BENZO(c)PHENANTHRENE, 5-METHYL-
          CAS: 000652040
          SYN: 5-METHYLBENZO(c)PHENANTHRENE   * 2-METHYL-3,4-BENZPHENANTHRENE

3124  HN0875O. DIBENZ(a,h)ACRIDINE
          CAS: 000226368
          SYN: DB(a,h)AC   * 1,2,5,6-DIBENZACRIDINE   * 1,2,5,6-DINAPHTHACRIDINE

3124  IA21000. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE
          CAS: 000055867
          SYN: BIS(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE   * CARYOLYSINE   * DICHLOREN
                * DI(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE   * 2,2'-DICHLORO-
               2,2'-DICHLORO-N-METHYLDIETHYLAMINE HYDROCHLORIDE   * EMBICHIN   * EMBICHINE
                * ERASOL   * HN2 HYDROCHLORIDE   * HN2.HCl   * MECHLORETHAMINE HYDROCHLORIDE
                * N-METHYL-BIS-beta-CHLOROETHYLAMINE HYDROCHLORIDE   * METHYLBIS(2-CHLOROETHYL)
               AMINE HYDROCHLORIDE   * N-METHYL-2,2'-DICHLORODIETHYLAMINE HYDROCHLORIDE
                * NETHYLDI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE   * NETHYLDI(2-CHLOROETHYL)
               AMINE HYDROCHLORIDE   * NUSTARGEN HYDROCHLORIDE   * NUSTINE HYDROCHLORIDE
                * NITROGEN MUSTARD HYDROCHLORIDE   * NSC-762 HYDROCHLORIDE

3123  DE73500. BENZO(c)CHRYSENE
          CAS: 000194694
          SYN: 1,2,5,6-DIBENZPHENANTHRENE

3123  DE75250. BENZO(g)CHRYSENE
          CAS: 000196781
          SYN: 1,2,3,4-DIBENZOPHENANTHRENE   * 1,2,3,4-DIBENZPHENANTHRENE

3123  DI98500. BENZO(c)PHENANTHRENE, 8-METHYL-
          SYN: 2-METHYL-3,4-BENZPHENANTHRENE

3123  FD42000. CARBAMOYL CHLORIDE, DIMETHYL-
          CAS: 000079447
          SYN: CARBAMYL CHLORIDE,N,N-DIMETHYL   * DDC   * DIMETHYLCARBAMYL CHLORIDE

3123  HO15750. HEXANE, 1,2:5,6-DIEPOXY-
          CAS: 001888817
          SYN: 1,2:5,6-DIEPOXYHEXANE

3123  OF26250. LAUROYL PEROXIDE
          CAS: 000105748
          SYN: ALPEROX C   * DILAUROYL PEROXIDE   * DILAURYL PEROXIDE   * DODECANOYL
               PEROXIDE   * PEROXYDE DE LAUROYLE (French)

3122  CU06000. BENZ(e)ACEPHENANTHRYLENE
          CAS: 000205992
          SYN: 3,4-BENZFLUORANTHENE   * BENZO(b)FLUORANTHENE   * 2,3-BENZOFLUORANTHENE
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* BENZO(e)FLUORANTHENE * 3,4-BENZOFLUORANTHENE * B(b)F

3122 CM38525. BENZ(c)ACRIDINE, 9-FLUORO-7-METHYL-
SYN: 3-FLUORO-10-METHYL-7,8-BENZACRIDINE (French)

3122 CM43400. BENZ(c)ACRIDINE, 7,9,10-TRIMETHYL-
SYN: 5,7,8-TRIMETHYL-1:2-BENZACRIDINE * 2,3,10 TRIMETHYL,7:8 BENZACRIDINE (French)

3122 CW10500. BENZ(a)ANTHRACENE, 7-CYANO-
SYN: 10-CYANO-1,2-BENZANTHRACENE

3122 CW18000. BENZ(a)ANTHRACENE, 7-CYANO-12-METHYL-
SYN: 9-METHYL-10-CYANO-1,2-BENZANTHRACENE

3122 CW45500. BENZ(a)ANTHRACENE, 7,12-DIMETHYL-8-PROPYL-
SYN: 5-n-PROPYL-9,10-DIMETHYL-1,2-BENZANTHRACENE

3122 CW52500. BENZ(a)ANTHRACENE-7-ETHANOL
SYN: 10-beta-HYDROXYETHYL-1:2-BENZANTHRACENE

3122 CW78750. BENZ(a)ANTHRACENE, 8-ISOPROPYL-
SYN: 5-ISOPROPYLBENZ(a)ANTHRACENE * 5-ISOPROPYL-1:2-BENZANTHRACENE

3122 CW84000. BENZ(a)ANTHRACENE-7-METHANOL
SYN: 10-HYDROXYMETHYL-1,2-BENZANTHRACENE

3122 CW85750. BENZ(a)ANTHRACENE-7-METHANOL ACETATE
SYN: 10-ACETOXYMETHYL-1,2-BENZANTHRACENE

3122 CX33250. BENZ(a)ANTHRACENE, 7,8,9,12-TETRAMETHYL-
SYN: 5,6,9,10-TETRAMETHYL-1,2-BENZANTHRACENE

3122 CX34000. BENZ(a)ANTHRACENE, 7,9,10,12-TETRAMETHYL-
SYN: 6,7,9,10-TETRAMETHYL-1,2-BENZANTHRACENE

3122 CZ96250. BENZENE, (EPOXYETHYL)-
CAS: 000096093
SYN: EPOXYETHYLBENZENE * 1,2-EPOXYETHYLBENZENE * EPOXYSTYRENE * OXIRANE, PHENYL- * PHENETHYLENE OXIDE * PHENYLETHYLENE OXIDE * 2-PHENYLOXIRANE * STYRENE EPOXIDE * STYRENE OXIDE

3122 DA66500. BENZENE, PENTACHLORONITRO-
CAS: 000082688
SYN: AVICOL * BATRILEX * BOTRILEX * BRASSICOL * FARTOX * FOLOSAN * FOMAC 2 * GC 3940-3-4 * KOBUTOL * KP 2 * OLPISAN * PCNB * PENTACHLORONITROBENZENE * PKNB * QUINTOCENE * QUINTOZENE * TERRACHLOR * TERRACLOR * TERRAFUN * TILCAREX * TRITISAN

3122 DF63500. BENZO(k)FLUORANTHENE
CAS: 000207089
SYN: 11,12-BENZO(k)FLUORANTHENE

3122 DI87500. BENZO(c)PHENANTHRENE, 5-ISOPROPYL-
SYN: 2-ISOPROPYL-3:4-BENZPHENANTHRENE

3122 DI89250. BENZO(c)PHENANTHRENE, 2-METHYL-
SYN: 6-METHYL-3:4-BENZPHENANTHRENE

3122 DI92750. BENZO(c)PHENANTHRENE, 4-METHYL-
SYN: 8-METHYL-3:4-BENZPHENANTHRENE

3122 DI96250. BENZO(c)PHENANTHRENE, 6-METHYL-
CAS: 002381342
SYN: 1-METHYL-3,4-BENZPHENANTHRENE * 6-METHYL-3,4-BENZPHENANTHRENE

3122 DI98600. BENZO(c)PHENANTHRENE, 8-PROPYL-
SYN: 2-n-PROPYL-3:4-BENZANTHRACENE

3122 DJ82250. BENZO(a)PYREN-3-OL
SYN: 8-HYDROXY-3,4-BENZPYRENE

3122 DO30900. (1,1'-BINAPHTHALENE)-2,2'-DIAMINE
CAS: 004488226
SYN: 2,2'-DIAMINO-1,1'-DINAPHTHYL

3122 EK17500. 1,4-BUTANEDIOL DIMETHYLSULFONATE
CAS: 000055981
SYN: 1,4-BIS(METHANESULFONOXY)BUTANE * (1,4-BIS(METHANESULFONYLOXY)BUTANE)
* BUSULFAN * BUSULPHAN * 1,4-BUTANEDIOL DIMETHANESULPHONATE * 1,
4-BUTANEDIOL DIMETHYLSULFONATE * C.B. 2041 * 1,4-DIMETHANESULFONOXYBUTANE
* 1,4-DIMETHANESULFONOXYLBUTANE * 1,4-DIMETHANESULFONYLOXYBUTANE
* 1,4-DI(METHANESULFONYLOXY)BUTANE * 1,4-DIMETHANESULPHONYLOXYBUTANE
* 1,4-DIMETHYLSULFONOXYBUTANE * 1,4-DIMETHYLSULFONYLOXYBUTANE * GT
2041 * MABLIN * METHANESULFONIC ACID, TETRAMETHYLENE ESTER * MYELEVCIN
* MISULFAN * MITOSTAN * MYELOLEUKON * MYLOSAN * MYLERAN
* NSC-750 * SULPHABUTIN * TETRAMETHYLENE BIS(METHANESULFONATE)
* TETRAMETHYLENE DIMETHANE SULFONATE

3122 ES75250. BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-
CAS: 000305033
SYN: gamma-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID * 4-(p-(BIS(2-CHLOROETHYL)
AMINO)PHENYL)BUTYRIC ACID * CB 1348 * CHLORAMBUCIL * CHLORAMINOPHENE
* CHLOROBUTINE * N,N-DI-2-CHLOROETHYL-gamma-p-AMINOPHENYLBUTYRIC
ACID * gamma-(p-DI(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID * LEUKERAN
* LEUKERSAN * NSC-3088

3122 FC26250. CARBAMIC ACID, METHYL-, ETHYL ESTER
CAS: 000105408
SYN: ETHYL-N-METHYL CARBAMATE * METHYLCARBAMIC ACID, ETHYL ESTER * N-METHYL
URETHAN

3122 P726250. CHOLANTHRENE
CAS: 000479232
SYN: BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO- • 7,8-DIMETHYLENEBENZ(a)ANTHRACENE

3122 P783750. CHOLANTHREN-1-ONE, 3-METHYL-
CAS: 003343075
SYN: 15-KETO-20-METHYLCHOLANTHRENE • 3-METHYLCHOLANTHREN-1-ONE • 2
20-METHYLCHOLANTHREN-15-ONE

3122 GC07000. CHRYSENE
CAS: 000218019
SYN: 1,2-BENZOPHENANTHRENE • 1,2-BENZPHENANTHRENE • BENZ(a)PHENANTHRENE
• 1,2,5,6-DIBENZONAPHTHALENE

3122 GC15750. CHRYSENE, 5-METHYL-
CAS: 003697243
SYN: 5-METHYLCHRYSENE

3122 GC17500. CHRYSENE, 6-METHYL-
CAS: 001705857
SYN: 6-METHYLCHRYSENE

3122 HC90000. DECANE, 1,2:4,5:9,10-TRIEPOXY-
SYN: 1,2,4,5,9,10-TRIEPOXYDECANE

3122 HN10500. DIBENZ(a,j)ACRIDINE
CAS: 000224420
SYN: 7-AZADIBENZ(a,j)ANTHRACENE • 1,2,7,8-DIBENZACRIDINE • 1,2:7,8-DIBENZACRIDINE
• 3,4,5,6-DIBENZACRIDINE • 3,4,6,7-DINAPHTHACRIDINE

3122 HN12250. DIBENZ(c,h)ACRIDINE
CAS: 000226533
SYN: 14-AZADIBENZ(a,j)ANTHRACENE • 1,2,7,8-DIBENZACRIDINE (French) • 3,
4:5,6-DIBENZACRIDINE

3122 HN18650. DIBENZ(a,h)ACRIDINE, 1-ETHYL-
SYN: 1'-ETHYL-1,2,5,6-DIBENZACRIDINE (French)

3122 HN28000. DIBENZ(a,j)ANTHRACENE
CAS: 000224419
SYN: 1,2:7,8-DIBENZANTHRACENE

3122 HN40250. DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-
SYN: 3,4-DIMETHOXY-1,2:5,6-DIBENZANTHRACENE • 5,6-DIMETHOXYDIBENZ(a,h)ANTHRACENE

3122 HN42000. DIBENZ(a,h)ANTHRACENE, 7,14-DIMETHYL-
SYN: 7,14-DIMETHYLDIBENZ(a,h)ANTHRACENE • 9,10-DIMETHYL-1,2,5,6-DIBENZANTHRACENE

3122 HN54250. DIBENZ(a,h)ANTHRACENE, 7-METHOXY-
SYN: 7-METHOXYDIBENZ(a,h)ANTHRACENE * 9-METHOXY-1,2,5,6-DIBENZANTHRACENE

3122 HN57750. DIBENZ(a,j)ANTHRACENE, 1,2,3,4-TETRAHYDRO-
CAS: 016310682
SYN: 1,2,3,4-TETRAHYDRODIBENZ(a,j)ANTHRACENE

3122 HO61250. DIBENZO(def,p)CHRYSENE
CAS: 000191300
SYN: BA 51-090462 * DB(a,l)P * DIBENZO(a,d)PYRENE * DIBENZO(a,l)PYRENE
* 1,2:3,4-DIBENZOPYRENE * 1,2,9,10-DIBENZOPYRENE * 1,2,3,4-DIBENZPYRENE

3122 HL98500. HEXADECANE, 1,2-EPOXY-
CAS: 007320378
SYN: 1,2-EPOXYHEXADECANE * HEXADECENE EPOXIDE

3122 HX28500. HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-
CAS: 000080159
SYN: CUMENEHYDROPEROXYDE (Dutch) * CUMENE HYDROPEROXIDE * CUMENT HYDROPEROXIDE
* CUMENT HYDROPEROXIDE * alpha-CUMYL HYDROPEROXIDE * CUMENYL HYDROPEROXIDE
* CUMOLHYDROPEROXID (German) * CUMYL HYDROPEROXIDE * alpha-CUMYL
HYDROPEROXIDE * alpha-CUMYL HYDROPEROXIDE * alpha,alpha-DIMETHYLBENZYL
HYDROPEROXIDE * HYDROPEROXYDE DE CUMENE (French) * HYDROPEROXYDE DE
CUMYLE (French) * IDROPEROSSIDO DI CUMENE (Italian) * IDROPEROSSIDO
DI CUMOLO (Italian) * ISOPROPYLBENZENE HYDROPEROXIDE

3122 QL01750. NAPHTHO(1,2,3,4-def)CHRYSENE
CAS: 000192654
SYN: DB(a,e)P * DIBENZO(a,e)PYRENE * 1,2,4,5-DIBENZOPYRENE

3122 RG13000. OCTADECANOIC ACID, 9,10-EPOXY-
CAS: 002443392
SYN: 9,10-EPOXYSTEARIC ACID * cis-9,10-EPOXYSTEARIC ACID

3122 TX49000. PROPANE, 1-CHLORO-2,3-EPOXY-
CAS: 000106898
SYN: 1-CHLOOR-2,3-EPOXY-PROPAAN (Dutch) * 1-CHLOP-2,3-EPOXY-PROPAN (German)
* 1-CHLORO-2,3-EPOXYPROPANE * 3-CHLORO-1,2-EPOXYPROPANE * (CHLOROMETHYL)
ETHYLENE OXIDE * CHLOROMETHYLOXIRANE * CHLOROPROPYLENE OXIDE * gamma-
CHLOROPROPYLENE OXIDE * 3-CHLORO-1,2-PROPYLENE OXIDE * 1-CLORO-2,3-
EPOSSIPROPANO (Italian) * EPICHLOORHYDRINE (Dutch) * EPICHLORHYDRIN
(German) * EPICHLORHYDRINE (French) * EPICHLOROHYDRIN * EPICHLOROHYDRYNA
(Polish) * alpha-EPICHLOROHYDRIN * EPICHLOROPHYDRIN * EPICLORIDRINA
(Italian) * GLYCEROL EPICHLORHYDRIN * OXIRANE, (CHLOROMETHYL)- * OXIRANE,
2-(CHLOROMETHYL)

3122 VN88000. QUINOLINE, 1,4-DIHYDRO-1-ACETOXY-4-HYDROXYAMINO-, ACETATE (ESTER)
SYN: 1-ACETOXY-1,4-DIHYDRO-4-(HYDROXYAMINO)QUINOLINE ACETATE (ESTER) * O,O'-
DIACETYL 4-HYDROXYAMINOQUINOLINE 1-OXIDE * QUINOLINE, 1-ACETOXY-1,4-DIHYDRO-

4-HYDROXYAMINO-, ACETATE (ESTER)

3122 XY26250. TRIAZENE, 1,3-DIPHENYL-
CAS: 000136356
SYN: DIAZOAMINOBENZOL (German) * ANILINE, N-(PHENYLAZO)- * CELLOPOR (Czech) * DAAB * DIAZOAMINOBENZENE * p-DIAZOAMINOBENZENE

3122 XZ21000. s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-
CAS: 000051183
SYN: AZIRIDINE, 1,1',1''-s-TRIAZINE-2,4,6-TRIYLTRIS- * ENT 25,296 * APLANINE, TRIETHYLENE- * PERSISTOL * PERSISTOL HO 1/193 * TAT * TEM * TET * TRETAMINE * 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)- * TRIAZIRIDINYL TRIAZINE * TRIETHANOMELAMINE * TRIETHYLENEMELAMINE * 2,4, 2,4,6-TRI(ETHYLENEIMINO)-1,3,5-TRIAZINE * 2,4,6-TRIETHYLENEIMINO-s-TRIAZINE * 2,4,6-TRIETHYLENIMINO-s-TRIAZINE * 2,4,6-TRIETHYLENIMINO-1,3,5-TRIAZINE * 2,4,6-TRIETHYLENIMINO-s-TRIAZINE * 2,4,6-TRIS(1-AZIRIDINYL) -s-TRIAZINE * 2,4,6-TRIS(1'-AZIRIDINYL)-1,3,5-TRIAZINE * 2,4, 2,4,6-TRIS(ETHYLENIMINO)-s-TRIAZINE

3121 AF16000. ACETIC ACID, (N-ACETYL-N-(4-BIPHENYLYL)AMINO)ESTER
SYN: ACETANILIDE, 4-PHENYL-, N-ACETATE (ester) * ACETIC ACID, ester with N-4-BIPHENYLYLACETOHYDROXAMIC ACID * N-ACETOXY-4-ACETAMIDOBIPHENYL * N-(4-BIPHENYLYL)ACETOHYDROXAMIC ACETATE

3121 AF16350. ACETIC ACID, (N-ACETYL-N-(2-FLUORENYL)AMINO) ESTER
SYN: ACETIC ACID, ester with N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACID * N-ACETOXY-2-ACETAMIDOFLUORENE * N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACETATE

3121 AF16700. ACETIC ACID, (N-ACETYL-N-(2-PHENANTHRYL)AMINO) ESTER
SYN: ACETIC ACID, ester with N-(2-PHENANTHRYL)ACETOHYDROXAMIC ACID * N-ACETOXY-2-ACETAMIDOPHENANTHRENE * N-(2-PHENANTHRYL)ACETOHYDROXAMIC ACETATE

3121 AF17000. ACETIC ACID, (N-ACETYL-N-(p-STYRYLPHENYL)AMINO) ESTER
SYN: ACETIC ACID, ester with N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID * ACETOXY-4-ACETAMIDO-STILBENE * N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACETATE

3121 AP85000. ACETYL PEROXIDE
CAS: 000110225
SYN: DIACETYL PEROXIDE

3121 AY35000. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-
CAS: 013045948
SYN: p-DI-(2-CHLOROETHYL)-AMINO-D-PHENYLALANINE * p-DI(2-CHLOROETHYL)AMINO-d-PHENYLALANINE * MEDPHALAN * D-SARCOLYSINE

3121 AY36750. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-
CAS: 000148823
SYN: ALKERAN * L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE * p-N-BIS(2-CHLOROETHYL)AMINO-L-PHENYLALANINE * 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL) -L-ALANINE * p-DI-(2-CHLOROETHYL)AMINO-L-PHENYLALANINE * CB 3025 * MELPHALAN * MEPHALAN * NSC-8806 * L-PAM * L-PHENYLALANINE MUSTARD

• SARCOLYSINE • p-L-SARCOLYSIN • L-SARCOLYSINE • SARKOLYSIN

3121 CB12250. 1,8,9-ANTHRACENETRIOL
CAS: 000480228
SYN: ANTHRALIN • 1,8,9-ANTHRATRIOL • CIGNOLIN • DIHYDROXY-ANTHRANOL
• 1,8-DIHYDROXY-9-ANTHRANOL • DITHRANOL • 1,8,9-TRIHYDROXYANTHRACENE

3121 CG35000. ARSENIOUS ACID, POTASSIUM SALT
CAS: 010124502
SYN: ARSENITE DE POTASSIUM (French) • FOWLER'S SOLUTION • POTASSIUM ARSENITE
• POTASSIUM METAARSENITE

3121 CG99000. ARSINE, CHLORODIPHENYL
CAS: 000712481
SYN: SNEEZING GAS • BLUE CROSS • CLARK I • DA • DIPHENYLCHLOROARSINE

3121 CD15750. BENZ(k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-
SYN: ACENAPHTHANTHRACENE • 3:4-DIMETHYLENE-1:2-BENZANTHRACENE

3121 CD29750. BENZ(c)ACRIDINE
CAS: 000225514
SYN: B(c)AC • 3,4-BENZACRIDINE • alpha-CHRYSIDINE • alpha-NAPHTHACRIDINE

3121 CD33750. BENZ(a)ACRIDINE, 9-CHLORO-8,12-DIMETHYL-
SYN: 9-CHLORO-8,12-DIMETHYLBENZ(a)ACRIDINE • 2-CHLORO-1,10-DIMETHYL-5,6-BENZACRIDINE
(French)

3121 CD34250. BENZ(c)ACRIDINE, 10-CHLORO-7,11-DIMETHYL-
SYN: 2-CHLORO-1,10-DIMETHYL-7,8-BENZACRIDINE (French)

3121 CD36000. BENZ(a)ACRIDINE, 8,12-DIMETHYL-10-FLUORO-
SYN: 3-FLUORO-2,10-DIMETHYL-5,6-BENZACRIDINE

3121 CD38515. BENZ(c)ACRIDINE, 9-ETHYL-7-METHYL-
SYN: 10-METHYL-3-ETHYL-7,8-BENZACRIDINE (French)

3121 CD41000. BENZ(c)ACRIDINE, 7-METHYL-9-PHENYL-
SYN: 5-METHYL-7-PHENYL-1:2-BENZACRIDINE • 3 PHENYL,10 METHYL,7:8 BENZACRIDINE
(French)

3121 CD43300. BENZ(c)ACRIDINE, 5,7,11-TRIMETHYL-
SYN: 3,5,9-TRIMETHYL-1:2-BENZACRIDINE • 1,6,10 TRIMETHYL,7:8 BENZACRIDINE
(French)

3121 CD43350. BENZ(c)ACRIDINE, 7,8,11-TRIMETHYL-
SYN: 5,6,9-TRIMETHYL-1:2-BENZACRIDINE • 1,4,10 TRIMETHYL,7:8 BENZACRIDINE
(French)

3121 CW02500. BENZ(a)ANTHRACENE, 4-BROMO-7-BROMOMETHYL-
SYN: 4-BROMO-7-BROMOMETHYLBENZ(a)ANTHRACENE

3121 CW03800. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-
SYN: 7-BROMOMETHYLBENZ(a)ANTHRACENE

3121 CW04000. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-4-CHLORO-
SYN: 7-BROMOMETHYL-4-CHLOROBENZ(a)ANTHRACENE • 4-CHLORO-7-BROMOMETHYLBENZ(a)
ANTHRACENE

3121 CW04500. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-1-METHYL-
SYN: 7-BROMOMETHYL-1-METHYLBENZ(a)ANTHRACENE • 1-METHYL-7-BROMOMETHYLBENZ(a)
ANTHRACENE

3121 CW07000. BENZ(a)ANTHRACENE, 8-BUTYL-
SYN: 5-n-BUTYL-1,2-BENZANTHRACENE

3121 CW09500. BENZ(a)ANTHRACENE, 7-CHLORO-
SYN: 10-CHLORO-1,2-BENZANTHRACENE

3121 CW17500. BENZ(a)ANTHRACENE, 7,12-DIETHYL-
SYN: 9,10-DIETHYL-1,2-BENZANTHRACENE

3121 CW18000. BENZ(a)ANTHRACENE, 5,6-DIHYDRO-7,12-DIMETHYL-
SYN: 5,6-DIHYDRO-7,12-DIMETHYL-BENZ(a)ANTHRACENE

3121 CW19350. BENZ(a)ANTHRACENE, 7,12-DIHYDRO-7,12-DIMETHYL-7,12-EPOXY-
SYN: 9:10-DIMETHYL-1:2-BENZANTHRACENE-9:10-OXIDE • 9:10-DIMETHYL-9-10-DIHYDRO-
1,2-BENZANTHRACENE-9,10-OXIDE

3121 CW21000. BENZ(a)ANTHRACENE-7,12-DIMETHANOL DIACETATE
SYN: 9,10-BISACETOXYMETHYL-1,2-BENZANTHRACENE

3121 CW41000. BENZ(a)ANTHRACENE, 8,9-DIMETHYL-
SYN: 5,6-DIMETHYL-1,2-BENZANTHRACENE

3121 CW54250. BENZ(a)ANTHRACENE, 7-(ETHOXYMETHYL)-
SYN: 10-ETHOXYMETHYL-1:2-BENZANTHRACENE

3121 CW58500. BENZ(a)ANTHRACENE, 8-ETHYL-
SYN: 5-ETHYL-1,2-BENZANTHRACENE

3121 CW66500. BENZ(a)ANTHRACENE, 6-FLUORO-7-BROMOMETHYL-
SYN: 6-FLUORO-7-BROMOMETHYLBENZ(a)ANTHRACENE

3121 CW73500. BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-
SYN: 6-FLUORO-10-METHYL-1,2-BENZANTHRACENE • 9-FLUORO-7-METHYLBENZ(a)ANTHRACENE

3121 CW77000. BENZ(a)ANTHRACENE, 8-HEXYL-
SYN: 5-n-HEXYL-1,2-BENZANTHRACENE

3121 CW79500. BENZ(a)ANTHRACENE, 9-ISOPROPYL-
SYN: 6-ISOPROPYL-1:2-BENZANTHRACENE

3121 CX09750. BENZ(a)ANTHRACENE, 2-METHYL-
SYN: 2'-METHYL-1,2-BENZANTHRACENE

3121 CX22750. BENZ(a)ANTHRACENE, 11-METHYL-
CAS: 006111780
SYN: 8-METHYL-1:2-BENZANTHRACENE

3121 CX28000. BENZ(a)ANTHRACENE, 8-PENTYL-
SYN: 5-n-AMYL-1:2-BENZANTHRACENE

3121 CX29750. BENZ(a)ANTHRACENE, 8-PHENYL-
SYN: 5-PHENYL-1:2-BENZANTHRACENE

3121 CX30500. BENZ(a)ANTHRACENE, 8-PROPYL
SYN: 5-n-PROPYL-1,2-BENZANTHRACENE

3121 CX31500. BENZ(a)ANTHRACENE, 8,9,10,11-TETRAHYDRO-7,12-DIMETHYL-
SYN: 8,9,10,11-TETRAHYDRO-7,12-DIMETHYLBENZ(a)ANTHRACENE

3121 CY10000. BENZENE
CAS: 000071432
SYN: BENZEEN (Dutch) • NITRATION BENZENE • BENZEN (Polish) • BENZIN
• BENZINE • BENZOL • BENZOLE • BENZOLENE • BENZOLO (Italian)
• BICARBURET of HYDROGEN • CARBON OIL • COAL NAPHTHA • CYCLOHEXATRIENE
• ENZEN (Czech) • MOTOR BENZOL • MINERAL NAPHTHA • PHENE • PHENYL
HYDRIDE • PYROBENZOL • PYROBENZOLE

3121 DB96250. BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-
SYN: BENZENE, 5-NITRO-1,2,3,4-TETRACHLORO- • DB-905 • FOLSAN • FUSAREX
• 1,2,3,4-TETRACHLORO-5-NITROBENZENE • 2,3,4,5-TETRACHLORONITROBENZENE

3121 DB98000. BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-
SYN: BENZENE, 4-NITRO-1,2,3,5-TETRACHLORO- • 1,2,3,5-TETRACHLORO-4-NITROBENZENE
• 2,3,4,6-TETRACHLORONITROBENZENE

3121 DC01750. BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-
CAS: 000117180
SYN: BENZENE, 3-NITRO-1,2,4,5-TETRACHLORO- • CHIPMAN 3,102 • FOLOSAN • FUSAREX
• TCNB • TECNAZENE • 1,2,4,5-TETRACHLORO-3-NITROBENZENE • 2,
3,5,6-TETRACHLORONITROBENZENE

3121 DC12250. BENZENETHIOL, p-CHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 DF70250. 11H-BENZO(a)CARBAZOLE
CAS: 000239010
SYN: 1,2-BENZCARBAZOLE

3121 DF71400. 11H-BENZO(a)CARBAZOLE, 11-METHYL-
SYN: 9-METHYL-1:2-BENZOCARBAZOLE

3121 DF85750. BENZO(a)CYCLOPENT(h)ANTHRACENE
SYN: 6,7-CYCLOPENTENO-1,2-BENZANTHRACENE

3121 DF86500. 1H-BENZO(a)CYCLOPENT(b)ANTHRACENE, 2,3-DIHYDRO-
SYN: 2,3-DIHYDRO-1H-BENZO(a)CYCLOPENT(b)ANTHRACENE • 5:6-CYCLOPENTENO-1:2-BENZANTHRACENE

3121 DF63000. BENZO(j)FLUORANTHENE
CAS: 000205823
SYN: BENZ(j)FLUORANTHRENE • 10,11-BENZFLUORANTHENE • 7,8-BENZOFLUORANTHENE • 10,11-BENZOFLUORANTHENE • B(j)F • DIBENZO(a,jk)FLUORENE

3121 DH36000. BENZOIC ACID, p-METHOXY-, PIPERIDINO ESTER
SYN: N-(4-METHOXY)BENZOYLOXYPIPERIDINE

3121 DH58500. BENZOIC ACID, p-NITRO-, PIPERIDINO ESTER
SYN: N-(4-NITRO)BENZOYLOXYPIPERIDINE

3121 DI23500. BENZO(b)NAPTHTHO(2,3-d)THIOPHENE, 6,11-DIMETHYL-
SYN: 4,9-DIMETHYL-2,3-BENZTHIOPHANTHRENE

3121 DI82250. BENZO(c)PHENANTHRENE
CAS: 000195197
SYN: 3,4-BENZOPHENANTHRENE • 3,4-BENZPHENANTHRENE

3121 DI83000. 8-BENZO(c)PHENANTHRYL METHYL KETONE
SYN: 2-ACETYL-3:4-BENZANTHRACENE

3121 DI85750. BENZO(c)PHENANTHRENE, 5-ETHYL-
SYN: 2-ETHYL-3:4-BENZPHENANTHRENE

3121 DI91000. BENZO(c)PHENANTHRENE, 3-METHYL-
SYN: 7-METHYL-3:4-BENZPHENANTHRENE

3121 DI98000. BENZO(c)PHENANTHRENE, 7-METHYL-
SYN: 7-METHYL-3,4-BENZPHENANTHRENE

3121 DI99000. BENZO(a)PHENARSAZINE, 12-CHLORO-7,12-DIHYDRO-8,11-DIMETHYL-
SYN: 10-CHLORO-6,9-DIMETHYL-5,10-DIHYDRO-3,4-BENZOPHENARSAZINE

3121 DJ42000. BENZO(e)PYRENE
CAS: 000192972
SYN: 4,5-BENZOPYRENE • B(e)P

3121 DJ78750. BENZO(a)PYRENE, MONOPICRATE
CAS: 005929011
SYN: 1:2-BENZPYRENE PICRATE

3121 DW26250. p-BENZOQUINONE
CAS: 000106514
SYN: BENZO-CHINON (German) * 1,4-BENZOQUINE * BENZOQUINONE * 1,4-BENZOQUINONE * CHINON (Dutch, German) * p-CHINON (German) * CHINONE * CYCLOHEXADIENEDIONE * 1,4-CYCLOHEXADIENEDIONE * 2,5-CYCLOHEXADIENE-1,4-DIONE * 1,4-CYCLOHEXADIENE DIOXIDE * 1,4-DIOSSIBENZENE (Italian) * 1,4-DIOXYBENZENE * 1,4-DIOXY-BENZOL (German) * QUINONE * p-QUINONE

3121 DH19250. BENZO(b)TRIPHENYLENE
CAS: 000215587
SYN: DIBENZ(a,c)ANTHRACENE * 1,2:3,4-DIBENZANTHRACENE

3121 DH85750. BENZOYL PEROXIDE
CAS: 000094360
SYN: BENZOIC ACID, PEROXIDE * BENZOYLPEROXID (German) * BENZOYLPEROXYDE (Dutch) * BENZOYL SUPPROXIDE * DIBENZOYLPEROXID (German) * DIBENZOYL PEROXIDE * DIBENZOYLPEROXYDE (Dutch) * LUCIDOL * OXYLITE * PEROSSIDO DI BENZOILE (Italian) * PEROXYDE DE BENZOYLE (French)

3121 BJ52500. BUTANE, 2,2-BIS(ETHYLSULFONYL)-
CAS: 000076200
SYN: 2,2-BIS(ETHYLSULFONYL)BUTANE * DIETHYLSULFONEMETHYLETHYLMETHANE * ETHYLSULFONAL * METHYLSULFONAL * SULFONETHYLMETHANE * TIONAL * TRIONAL

3121 BJ87500. BUTANE, 1,2:3,4-DIEPOXY-, meso-
CAS: 000564001
SYN: meso-DIEPOXYBUTANE * meso-1,2,3,4-DIEPOXYBUTANE * ERYTHRITOL ANHYDRIDE * ERYTHRITOL, 1,2:3,4-DIANHYDRO-

3121 BJ89250. BUTANE, 1,2:3,4-DIEPOXY-2-METHYL-
CAS: 006341851
SYN: 1,2:3,4-DIEPOXY-2-METHYLBUTANE

3121 BM73500. 1-BUTENE, 3,4-EPOXY-
CAS: 000930223
SYN: 1,2-EPOXYBUTENE-3 * 3,4-EPOXY-1-BUTENE

3121 BR24500. t-BUTYL PEROXIDE
CAS: 000110054
SYN: CADOX * DI-tert-BUTYLPEROXID (German) * DI-t-BUTYL PEROXIDE * DI-tert-BUTYL PEROXYDE (Dutch) * DTBP * PEROSSIDO DI BUTILE TERZIARIO (Italian) * PEROXYDE DE BUTYLE TERTIAIRE (French)

3121 BP89250. 3-t-BUTYLTRICYCLOQUINAZOLINE

3121 FC24500. CARBAMIC ACID, METHYL ESTER
CAS: 000598550
SYN: METHYL CARBAMATE * METHYLURETHANE * URETHYLANE

3121 FD14000. CARBAMIC ACID, THIO-, S-ETHYL ESTER
CAS: 000637989
SYN: ETHYL THIOLCARBAMATE * ETHYL-N-THIOLCARBAMATE * THIOURETHANE

3121 FD89250. CARBANILIC ACID, ETHYL ESTER
CAS: 000101995
SYN: EPC (the plant regulator) * ETHYL CARBANILATE * ETHYL-N-PHENYL CARBAMATE
* EUPHORIN * KRINSTOP * PHENYLETHYL CARBAMATE * PHENYLURETHAN(E)
* N-PHENYLURETHANE * URETHAN, PHENYL-

3121 FH87500. CHLORAL HYDRATE
CAS: 000302170
SYN: AQUACHLORAL * CHLORALDURAT * FELSULES * HS * KESSODRATE * LORINAL
* NORTEC * NYCTON * RECTULES * SOMNOS * SONTEC *
TRICHLOROACETALDEHYDE MONOHYDRATE * 2,2,2-TRICHLORO-1,1-ETHANEDIOL

3121 FZ33250. CHOLANTHRENE, 11,12-DIHYDRO-3-METHYL-
SYN: 11,12-DIHYDRO-3-METHYLCHOLANTHRENE

3121 FZ36200. CHOLANTHRENE, 6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-
SYN: 6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-CHOLANTHRENE

3121 GC08000. CHRYSENE, 3,4-DIHYDRO-1,11-DIMETHYL-
SYN: 3,4-DIHYDRO-1,11-DIMETHYLCHRYSENE

3121 GC08750. CHRYSENE, 1,2-DIMETHYL-
SYN: 1:2-DIMETHYLCHRYSENE

3121 GC08950. CHRYSENE, 1,11-DIMETHYL-
SYN: 1,11-DIMETHYLCHRYSENE * 5,7-DIMETHYLCHRYSENE

3121 GC11000. CHRYSENE, 1,11-DIMETHYL-1,2,3,4-TETRAHYDRO-
SYN: 1,11-DIMETHYL-1,2,3,4-TETRAHYDROCHRYSENE

3121 GC13500. CHRYSENE, 2-METHYL-
SYN: 2-METHYLCHRYSENE

3121 GC13800. CHRYSENE, 3-METHYL-
SYN: 3-METHYLCHRYSENE

3121 GC20000. CHRYSENE, 11-METHYL-1-OXO-1,2,3,4-TETRAHYDRO-
SYN: 11-METHYL-1-OXO-1,2,3,4-TETRAHYDROCHRYSENE

3121 GC20500. CHRYSEN-1-ONE, 1,2,3,4-TETRAHYDRO-11-METHYL-
SYN: 1,2,3,4-TETRAHYDRO-11-METHYLCHRYSEN-1-ONE

3121 GP85750. COAL TAR, AEROSOL

3121 GR07000. COLCHICINE
CAS: 000064868
SYN: ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-1,2,3,10-TETRAMETHOXY-9-OXOBENZO(alpha)HEPTALEN-7-YL)- * N-ACETYL TRIMETHYLCOLCHICINIC ACID METHYLETHER * BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-1,2,3,10-TETRAMETHOXY- * COLCHICIN (German) * COLCHICINA (Italian) * NSC 757

3121 GN82000. COUMARIN
CAS: 000091645
SYN: 2H-1-BENZOPYRAN-2-ONE * 2H-1-BENZOPYRAN, 2-OXO- * 1,2-BENZOPYRONE * CINNAMIC ACID, ortho-HYDROXY-, delta-LACTONE * cis-o-COUMARINIC ACID LACTONE * COUMARINIC ANHYDRIDE * CUMARIN * o-HYDROXYCINNAMIC ACID LACTONE * 2-OXO-1,2-BENZOPYRAN * TONKA BEAN CAMPHOR

3121 GO68500. m-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 GO68800. o-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 GO69300. p-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 GQ63000. CROTON OIL
CAS: MX8001283
SYN: OLIO DI CROTON (Italian) * CROTON RESIN

3121 GW62500. 3-CYCLOHEXENE, 1-HYDROPEROXY-
SYN: 1-HYDROPEROXYCYCLOHEX-3-ENE

3121 GW66500. 1-CYCLOHEXENE, 4-VINYL-
CAS: 000100403
SYN: 1-VINYLCYCLOHEXENE-3 * 4-VINYLCYCLOHEXENE

3121 GY56500. 15H-CYCLOPENTA(a)PHENANTHRENE, 16,17-DIHYDRO-17-METHYLENE-
SYN: 16,17-DIHYDRO-17-METHYLENE-15H-CYCLOPENTA(a)PHENANTHRENE

3121 GY57000. 15H-CYCLOPENTA(a)PHENANTHRENE, 17-METHYL-
SYN: 17-METHYL-15H-CYCLOPENTA(a)PHENANTHRENE

3121 GY57100. 17H-CYCLOPENTA(a)PHENANTHREN-17-OL, 15,16-DIHYDRO-11-METHYL
SYN: 15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-OL

3121 GY57200. CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-ETHYL-
SYN: 15,16-DIHYDRO-11-ETHYLCYCLOPENTA(a)PHENANTHREN-17-ONE

3121 GY57300. CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-16-HYDROXY-11-METHYL-
SYN: 15,16-DIHYDRO-16-HYDROXY-11-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE

3121 GY57400. CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-6-METHOXY-
SYN: 15,16-DIHYDRO-6-METHOXYCYCLOPENTA(a)PHENANTHREN-17-ONE

3121 GY57500. CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHOXY-7-METHYL-
SYN: 15,16-DIHYDRO-11-METHOXY-7-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE

3121 GY57580. CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-7-METHYL-
SYN: 15,16-DIHYDRO-7-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE

3121 GY57650. CYCLOPENTA(a)PHENANTHREN-5-ONE, 16,17-DIHYDRO-11-METHYL-
SYN: 16,17-DIHYDRO-11-METHYLCYCLOPENTA(a)PHENANTHREN-15-ONE

3121 GY57750. 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHYL-
CAS: 000892171
SYN: 15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-ONE

3121 GZ06100. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9-ACETATE 9a-DECANOATE
SYN: PHORBOL ACETATE, CAPRATE

3121 GZ06200. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a,1b,4,4a,7a,7b,8,9,9a-DECAHYDRO-4a,7-beta,9,9a-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-TETRAMETHYL-, 9-ACETATE 9a-LAURATE
CAS: 011034085
SYN: PHORBOL ACETATE, LAURATE * PHORBOL MONOACETATE MONOLAURATE

3121 GZ06300. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-ACETATE 9-MYRISTATE
CAS: 016561298
SYN: PENTAHYDROXY-TIGLIADIENONE-MONOACETATE(c)MONOMYRISTATE(b) * PHORBOL ACETATE, MYRISTATE * PHORBOL MONOACETATE MONOMYRISTATE

3121 GZ06400. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-DECANOATE (S)-(+)-9-(2-METHYLBUTYRATE)
CAS: 011034096
SYN: PHORBOL CAPRATE, (+)-(S)-2-METHYLBUTYRATE * PHORBOL MONODECANOATE (S)-(+)-MONO(2-METHYLBUTYRATE)

3121 GZ06500. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYSROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-DECANOATE 9-(2-METHYLCROTONATE)
CAS: 011034109
SYN: PHORBOL CAPRATE, TIGLATE * PHORBOL MONODECANOATE MONO(2-METHYLCROTONATE), (E)-

3121 G706600. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-LAURATE (S)-(+)-9-(2-METHYLBUTYRATE)
CAS: 011034110
SYN: PHORBOL LAURATE, (+)-S-2-METHYLBUTYRATE * PHORBOL MONOLAURATE MONO(S)-(+)-2-METHYLBUTYRATE

3121 HD78750. DECANE, 1,2:9,10-DIEPOXY-
SYN: 1,2:9,10-DIEPOXYDECANE

3121 HN18700. DIBENZ(a,j)ACRIDINE, 1-ETHYL-
SYN: 1°-ETHYL-3,4,5,6-DIBENZACRIDINE (French)

3121 HN18750. DIBENZ(a,j)ACRIDINE, 10-ISOPROPYL-
SYN: 10-ISOPROPYL-3,4,5,6-DIBENZACRIDINE (French)

3121 HN21500. DIBENZ(a,h)ANTHRACEN-7-AMINE
SYN: 9-AMINO-1:2:5:6-DIBENZANTHRACENE

3121 HN32500. DIBENZ(a,h)ANTHRACENE, 10-AMINO-
SYN: 9-AMINO-1,2,5,6-DIBENZANTHRACENE

3121 HN34000. DIBENZ(a,h)ANTHRACENE, 7,10-DIBENZYL-
SYN: 7,10-DIBENZYLDIBENZ(a,h)ANTHRACENE * 9,10-DIBENZYL-1,2,5,6-DIBENZANTHRACENE

3121 HN36400. DIBENZ(a,h)ANTHRACENE, 7,10-DIBUTYL-
SYN: 9,10-DI-n-BUTYL-1,2,5,6-DIBENZANTHRACENE

3121 HN36750. DIBENZ(a,h)ANTHRACENE, 7,10-DIHYDRO-
SYN: 9,10-DIHYDRO-1,2,5,6-DIBENZANTHRACENE

3121 HN37300. DIBENZ(a,h)ANTHRACENE, 5,6-DIHYDRO-
SYN: 5,6-DIHYDRODIBENZ(a,h)ANTHRACENE

3121 HN38500. DIBENZ(a,j)ANTHRACENE, 5,6-DIHYDRO-
CAS: 01636 10 16
SYN: 5,6-DIHYDRODIBENZ(a,j)ANTHRACENE

3121 HN51000. DIBENZ(a,h)ANTHRACENE, 1,2,3,4,12,13-HEXAHYDRO-
SYN: 1,2,3,4,12,13-HEXAHYDRODIBENZ(a,h)ANTHRACENE

3121 HN54500. DIBENZ(a,h)ANTHRACENE, 2-METHYL
SYN: 2-METHYLDIBENZ(a,h)ANTHRACENE * 2°-METHYL-1:2:5:6-DIBENZANTHRACENE

3121 HN54750. DIBENZ(a,h,)ANTHRACENE, 3-METHYL-
SYN: 3-METHYLDIBENZ(a,h)ANTHRACENE * 3°-METHYL-1:2:5:6-DIBENZANTHRACENE

3121 HN55000. DIBENZ(a,h)ANTHRACENE, 6-METHYL-
SYN: 4-METHYL-1,2,5,6-DIBENZANTHRACENE

3121 HN56750. DIBENZ(a,h):ANTHRACENE, OCTAHYDRO-
SYN: OCTAHYDRO-1:2:5:6-DIBENZANTHRACENE

3121 HN57000. DIBENZ(a,h)ANTHRACENE, 1,2,3,4-TETRAHYDRO-
SYN: 1,2,3,4-TETRAHYDRODIBENZ(a,h)ANTHRACENE

3121 H047250. DIBENZ(c,f)INDENO(1,2,3-ij)(2,7)NAPHTHYRIDINE
CAS: 000193408

3121 H050750. DIBENZO(c,f)(1)BENZOPYRANO(2,3,4-ij)(2,7)NAPHTHYRIDINE
CAS: 000191446

3121 H052500. 7H-DIBENZO(a,g)CARBAZOLE
CAS: 000207841
SYN: 1,2,5,6-DIBENZCARBAZOLE

3121 H054250. 7H-DIBENZO(a,i)CARBAZOLE
CAS: 000239645
SYN: 1,2,7,8-DIBENZCARBAZOLE

3121 H057750. DIBENZO(b,def)CHRYSENE
CAS: 000189640
SYN: DB(a,h)P * DIBENZO(a,h)PYRENE * 1,2,6,7-DIBENZOPYRENE * 3,4,8,9-DIBENZOPYRENE * 3,4,8,9-DIBENZPYRENE

3121 H071000. DIBENZO(def,p)CHRYSENE, 8-METHYL-
SYN: 7-METHYL-1:2:3:4-DIBENZPYRENE

3121 H072500. DIBENZO(def,mno)CHRYSENE, 12-METHYL-
SYN: 6-METHYLANTHANTHRENE

3121 HP38500. 13H-DIBENZO(a,g)FLUORENE
SYN: 1,2:5,6-DIBENZOFLUORENE * 1,2,5,6-DIBENZOFLUORENE

3121 HP40250. 13H-DIBENZO(a,i)FLUORENE
CAS: 000239601
SYN: 1,2,7,8-DIBENZFLUORENE

3121 I003500. cis-1,4-DIMETHANE SULFONOXY-2-BUTENE

3121 I005250. trans-1,4-DIMETHANE SULFONOXY-2-BUTENE

3121 I007000. 1,4-DIMETHANESULFONOXY-2-BUTYNE

3121 JR24500. DODECANE, 1,2-EPOXY-
CAS: 002855198
SYN: DODECENE EPOXIDE * 1,2-EPOXYDODECANE

3121 KW23500. ETHER, BIS(2,3-EPOXYPROPYL)
CAS: 002238075
SYN: DGE * DI(2,3-EPOXY)PROPYL ETHER * DIGLYCIDYL ETHER * ETHER, DIGLYCIDYL

3121 KW35500. ETHER, BISPHENOL GLYCIDYL (modified)
SYN: BISPHENOL DIGLYCIDYL ETHER, modified

3121 KW29750. ETHYLENE GLYCOL
CAS: 000107211
SYN: 1,2-DIHYDROXYETHANE * 1,2-ETHANDIOL * 1,2-ETHANEDIOL * ETHANE-1,
2-DIOL * ETHYLENE ALCOHOL * ETHYLENE DIHYDRATE * GLYCOL * GLYCOL
ALCOHOL * LUTROL-9 * MACROGOL 400 BPC * M.E.G. * MONOETHYLENE
GLYCOL * TESCOL

3121 LD33250. 3-ETHYLTRICYCLOQUINAZOLINE

3121 LL42000. FLUORANTHENE, 2,3-DIMETHYL-
SYN: 2,3-DIMETHYLFLUORANTHENE

3121 LL43750. FLUORANTHENE, 7,8-DIMETHYL-
SYN: 7,8-DIMETHYLFLUORANTHENE

3121 LL45500. FLUORANTHENE, 2-METHYL-
SYN: 2-METHYLFLUORANTHENE

3121 LL47250. FLUORANTHENE, 3-METHYL-
SYN: 3-METHYLFLUORANTHENE

3121 LU35000. 2(3H)-FURANONE, DIHYDRO-
CAS: 000096480
SYN: gamma-BL * 1,2-BUTANOLIDE * 1,4-BUTANOLIDE * BUTYRIC ACID, 4-HYDROXY-
, gamma-LACTONE * gamma-BUTYROLACTONE * 4-BUTYROLACTONE * 4-HYDROXYBUTANOIC
ACID LACTONE * gamma-HYDROXYBUTYRIC ACID CYCLIC ESTER * gamma-HYDROXYBUTYRIC
ACID LACTONE

3121 LX33500. GASOLINE ENGINE EXHAUST "TAR"

3121 MI89000. HEPTANE, 1,2:6,7-DIEPOXY-
SYN: 1,2,6,7-DIEPOXYHEPTANE

3121 MV80500. HYDRAZINE, MONOHYDRATE
CAS: 007803578
SYN: HYDRAZINE HYDRATE * IDRAZINA IDRATA (Italian)

3121 MX35000. HYDROQUINONE
CAS: 000123319
SYN: ARCTUVIN * BENZENE, p-DIHYDROXY- * p-BENZENEDIOL * 1,4-BENZENEDIOL
* BENZOHYDROQUINONE * BENZOQUINOL * 1,4-DIHYDROXY-BENZEEN (Dutch)
* 1,4-DIHYDROXYBENZEN (Czech) * p-DIHYDROXYBENZENE * 1,4-DIHYDROXY-
BENZOL (German) * 1,4-DIIDROBENZENE (Italian) * p-DIOXYBENZENE * EIDOQUIN
* HYDROCHINON (Czech,Polish) * HYDROQUINOL * HYDROQUINOLE * p-
HYDROQUINONE * IDROCHINONE (Italian) * QUINOL * TECQUINOL * TENOX
20 * TEQUINOL * USAF EK-356

3121 WK91000. 13H-INDENO(1,2-l)PHENANTHRENE
CAS: 000201650
SYN: 1,2,3,4-DIBENZFLUORENE

3121 OC20250. LEAD NAPHTHENATE

3121 OS91000. p-MENTHANE, 1,2:8,9-DIEPOXY-
CAS: 000096082
SYN: EPOXIDE 269 * MENTHANE, 1,2:8,9-DIEPOXY- * 7-OXABICYCLO(4.1.0)HEPTANE, 4-(1,2-EPOXY-1-METHYLETHYL)-1-METHYL- * 1,2,8,9-DIEPOXYLIMONENE * DIPENTENE DIOXIDE * 4-(1,2-EPOXY-1-METHYLETHYL)-1-METHYL-7-OXABICYCLO(4.1.0)HEPTANE * LIMONENE DIOXIDE * UNOXAT EPOXIDE 269

3121 OS94500. p-MENTHANE-8-HYDROPEROXIDE
SYN: p-MENTHANE HYDROPEROXIDE

3121 OT01750. p-MENTH-2-ENE, 1,4-EPIDIOXY-
CAS: 000512856
SYN: ASCARIDOLE * ASCARISIN * 2,3-DIOXABICYCLO(2.2.2)OCT-5-ENE, 1-ISOPROPYL-4-METHYL- * 1,4-EPOXIDO-p-MENTHENE-2

3121 PB12250. METHANESULFONIC ACID, ALLYL ESTER
SYN: ALLYL METHANESULFONATE

3121 QI94000. NAPHTH(1,2-k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-
SYN: PHENANTHRA-ACENAPHTHENE

3121 QL53000. 2-NAPHTHOL, 5,6,7,8-TETRAHYDRO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 QL71750. 1,4-NAPHTHOQUINONE
CAS: 000130154
SYN: USAF CY-10 * 1,4-DIHYDRO-1,4-DIKETONAPHTHALENE * 1,4-NAPHTHALENEDIONE * alpha-NAPHTHOQUINONE

3121 QL77000. 1,4-NAPHTHOQUINONE, 2,3-DICHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 QL92750. 1,4-NAPHTHOQUINONE, 2-METHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 RA64750. NONANE, 1,2,:8,9-DIEPOXY-
SYN: 1,2:8,9-DIEPOXYNONANE

3121 RG12250. OCTADECANOIC ACID, 9,10:12,13-DIEPOXY-
CAS: 002500563
SYN: 9,10:12,13-DIEPOXYOCTADECANOIC ACID * 9,10:12,13-DIEPOXYSTEARIC ACID

3121 RG15750. OCTADECANOIC ACID, 9,10-EPOXY-, BUTYL ESTER
CAS: 000106832
SYN: BUTYL-9,10-EPOXYSTEARATE * 9,10-EPOXYOCTADECANOIC ACID, BUTYL ESTER

3121 RG40000. OCTADECENOIC ACID, HYDROXY-, METHYL ESTER

3121 RG41000. trans-10-OCTADECENOIC ACID, 12-OXO-, METHYL ESTER
SYN: METHYL 12-OXO-trans-10-OCTADECENOATE

3121 RG94500. OCTANE, 1,2:7,8-DIEPOXY-
CAS: 002426075
SYN: 1,2,7,8-DIEPOXYOCTANE * 1,2-EPOXY-7,8-EPOXYOCTANE

3121 RG96250. OCTANE, 1,2-EPOXY-
CAS: 002984501
SYN: 1,2-EPOXYOCTANE * OCTYLENE EPOXIDE

3121 RE08950. OLEIC ACID, METHYL ESTER, cis-
CAS: 0000112629
SYN: EMERY * EMERY, OLEIC ACID ESTER * METHYL 9-OCTADECENOATE * METHYL OLEATE * (Z)-9-OCTADECENOIC ACID, METHYL ESTER

3121 RN77000. 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER
CAS: 000141377
SYN: CYCLOHEXANECARBOXYLIC ACID, 3,4-EPOXY-6-METHYL-, 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER * EPOXIDE-201 * 3,4-EPOXY-6-METHYLCYCLOHEXENECARBOXYLIC ACID (3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL) ESTER * 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE * 6-METHYL-3,4-EPOXYCYCLOHEXYLMETHYL 6-METHYL-3,4-EPOXYCYCLOHEXANE CARBOXYLATE * UNOX EPOXIDE 201

3121 RN85750. 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-
CAS: 000056257
SYN: CAN * CANTHARIDES CAMPHOR * CANTHARIDIN * exo-1,2-cis-DIMETHYL-3,6-EPOXYHEXAHYDROPHTHALIC ANHYDRIDE * HEXAHYDRO-3a,7a-DIMETHYL-4, HEXAHYDRO-3a,7a-DIMETHYL-4,7-EPOXYISOBENZOFURAN-1,3-DIONE

3121 RS82250. OZONE
CAS: 010028156
SYN: OZON (Polish) * TRIATOMIC OXYGEN

3121 SA03700. PENTANE, 1,2:4,5-DIEPOXY-
SYN: 1,2,4,5-DIEPOXYPENTANE

3121 SD89750. PEROXYACETIC ACID, SODIUM SALT
SYN: SODIUM PERACETATE

3121 SD94500. PEROXYBENZOIC ACID, t-BUTYL ESTER
CAS: 000614459
SYN: terc.BUTYLPERBENZOAN (Czech) * t-BUTYL PERBENZOATE * t-BUTYL PEROXY BENZOATE * PERBENZOATE DE BUTYLE TERTIAIRE (French)

3121 SE71750. PETROLEUM
SYN: BASE OIL * COAL OIL * CRUDE OIL * MINERAL OIL * ROCK OIL * SENECA OIL

3121 SE73500. PETROLEUM ASPHALT

3121 SF78750. PHENANTHRENEQUINONE
CAS: 000084117
SYN: 9,10-PHENANTHRAQUINONE * 9,10-PHENANTHRENEDIONE * PHENANTHRENE, 9,

10-DIHYDRO-9,10-DIOXO- * 9,10-PHENANTHRENEQUINONE

3121 SF79000. PHENANTHRENE, 1,2,3,4-TETRAMETHYL-
SYN: 1:2:3:4-TETRAMETHYLPHENANTHRENE

3121 SF85250. PHENANTHRO(2,1-d)THIAZOLE
CAS: 000219421

3121 SF85750. PHENANTHRO(2,1-d)THIAZOLE, 2-METHYL-
CAS: 021917919
SYN: 2-METHYLPHENANTHRO(2,1-d)THIAZOLE

3121 SJ33250. PHENOL
CAS: 000108952
SYN: ACIDE CARBOLIQUE (French) * BAKER'S P AND S LIQUID AND OINTMENT * CARBOLIC ACID * FENOL (Dutch, Polish) * FENOLO (Italian) * HYDROXYBENZENE * MONOHYDROXYBENZENE * OXYBENZENE * PHENIC ACID * PHENYL HYDRATE * PHENYL HYDROXIDE * PHENYLIC ACID * PHENYLIC ALCOHOL

3121 SJ40250. PHENOL, o-ALLYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SJ84000. PHENOL, p-BROMO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SJ94500. PHENOL, o-BUTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SJ96250. PHENOL, p-BUTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SK26250. PHENOL, o-CHLORO-
CAS: 000095578
SYN: o-CHLOROPHENOL * 2-CHLOROPHENOL * o-CHLORPHENOL (German) * PHENOL, 2-CHLORO-

3121 SK38500. PHENOL, m-CHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SK43750. PHENOL, 4-CHLORO-2-HEXYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SK61250. PHENOL, 2-CROTENYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SK73500. PHENOL, 2,6-DIALLYL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SK85750. PHENOL, 2,4-DICHLORO-
CAS: 000120832
SYN: DCP * 2,4-DICHLOROPHENOL

3121 SL40250. PHENOL, o-ETHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SL45500. PHENOL, p-FLUORO with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SL56000. PHENOL, p-IODO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SL71750. PHENOL, 2-ISOPROPYL-4-METHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SM71750. PHENOL, o-(s-PENTYL)- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SM73500. PHENOL, p-PENTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SM75250. PHENOL, p-(s-PENTYL)- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SM85750. PHENOL, 2-PROPENYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SM99000. PHENOL, p-(1,1,3,3-TETRAMETHYLBUTYL)- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SN19250. PHENOL, 2,4,5-TRICHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 TX64750. PROPANEDIAL
CAS: 000542789
SYN: MALONALDEHYDE * MALONDIALDEHYDE * MALONIC ALDEHYDE * MALONIC DIALDEHYDE * MALONYLDIALDEHYDE

3121 UC07000. 2-PROPANONE, 1-CHLORO-
CAS: 000078955
SYN: ACETONE, CHLORO- * ACETONYL CHLORIDE * CHLORACETONE (French) * CHLOROACETONE * CHLOROPROPANONE * 1-CHLORO-2-PROPANONE * MONOCHLORACETONE * MONOCHLOROACETONE

3121 UF78750. PROPIONIC ACID, 3-BROMO-
CAS: 000590921
SYN: beta-BROMOPROPIONIC ACID * 3-BROMOPROPIONIC ACID

3121 UF89000. PROPIONIC ACID, 3-IODO-
CAS: 001417643
SYN: 3-IODOPROPIONIC ACID

3121 UR24500. PYRENE
CAS: 000129000
SYN: BENZO(def)PHENANTHRENE * PYREN (German)

3121 VA12250. QUINAZOLINE
CAS: 000253827
SYN: 1,3-BENZODIAZINE * BENZO(a)PYRIMIDINE * 5,6-BENZOPYRIMIDINE * PHENPIAZINE

3121 VG98800. RESORCINOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 WJ66500. STILBENE, alpha-ETHYL-alpha'-s-BUTYL-
SYN: alpha-ETHYL-beta-s-BUTYL-STILBENE

3121 XA50750. 9,10,14c-15-TETRAAZANAPHTHO(1,2-3-fg)NAPHTHACENE NITRATE
SYN: ISOTRICYCLOQUINAZOLINE NITRATE

3121 XP62000. 2,6,10,14,18,22-TETRACOSAHEXAENE, 2,3:6,7:10,11:14,15:18,19:22,23-HEXAEPOXY-
2,6,10,15,19,23-HEXAMETHYL-
SYN: HEXAEPOXYSQUALENE

3121 XT86500. alpha-TOLUENETHIOL
CAS: 000100538
SYN: BENZYL MERCAPTAN * BENZYLTHIOL * METHANETHIOL, PHENYL- * THIOBENZYL
ALCOHOL * USAF EK-1509

3121 YD28500. TRICYCLOQUINAZOLINE, 3-BROMO-
SYN: 3-BROMOTRICYCLOQUINAZOLINE

3121 YD28800. TRICYCLOQUINAZOLINE, 3,8-DIFLUORO-
SYN: 3,8-DIFLUOROTRICYCLOQUINAZOLINE

3121 YD29250. TRICYCLOQUINAZOLINE, 2-FLUORO-
SYN: 2-FLUOROTRICYCLOQUINAZOLINE

3121 YD29750. TRICYCLOQUINAZOLINE, 3-FLUORO-
SYN: 3-FLUORO-TRICYCLOQUINAZOLINE

3121 YD29800. TRICYCLOQUINAZOLINE, 2-METHOXY-
SYN: 2-METHOXYTRICYCLOQUINAZOLINE

3121 YD29850. TRICYCLOQUINAZOLINE, 3-METHOXY-
SYN: 3-METHOXYTRICYCLOQUINAZOLINE

3121 YD29900. TRICYCLOQUINAZOLINE, 1-METHYL
SYN: 1-METHYLTRICYCLOQUINAZOLINE

3121 YD29950. TRICYCLOQUINAZOLINE, 3-METHYL-
SYN: 3-METHYLTRICYCLOQUINAZOLINE

3121 YD30000. TRICYCLOQUINAZOLINE, 4-METHYL-
SYN: 4-METHYLTRICYCLOQUINAZOLINE

3121 YD30050. TRICYCLOQUINAZOLINE, 3,8,13-TRIMETHYL-
SYN: 3,8,13-TRIMETHYLCYCLOQUINAZOLINE

3121 YK05250. s-TRIOXANE, 2,4,6-TRIMETHYL-
CAS: 000123637
SYN: ACETALDEHYDE, TRIMER * PARAACETALDEHYDE * PARACETALDEHYDE * PARAL
* PARALDEHYD (German) * PARALDEHYDE * PARALDEIDE (Italian) * PCHO
* TRIACETALDEHYDE (French) * 2,4,6-TRIMETHYL-1,3,5-TRIOXAAN (Dutch)
* 2,4,6-TRIMETHYL-s-TRIOXANE * 2,4,6-TRIMETHYL-1,3,5-TRIOXANE * s-
TRIMETHYLTRIOXYMETHYLENE * 2,4,6-TRIMETIL-1,3,5-TRIOSSANO (Italian)

3121 YQ85750. TURPENTINE with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 YS29750. UREA, (2-BROMO-ETHYLBUTYRYL)-
CAS: 000077656
SYN: ADALIN * ADDISOMNOL * BROMADAL * 1-BROMO-ETHYL-BUTYRYL-UREA * BROMADEL

* BROMDIETHYLACETYLUREA * BROMODIETHYLACETYLCARBAMIDE * BROMODIETHYLACETYLUREA * (alpha-BROMO-alpha-ETHYLBUTYRYL)CARBAMIDE * (alpha-BROMO-alpha-ETHYLBUTYRYL)UREA * 2-BROMO-2-ETHYLBUTYRYLUREA * CARBROMAL * DIACID * EYDALIN * KANTRYL * NENESIN * NYCTAL * PIANADALIN * TILDIN * URADAL

3121 YU96250. URS-12-EN-28-OIC ACID, 2alpha,3beta,23-TRIHYDROXY-, O-6-DEOXY-alpha-L-MANNOPYRANOSYL-(1-4)-o-beta-D-GLUCOPYRANOSYL-(1-6)-o-beta-D-GLUCOPYRANOSYL ESTER
SYN: ASIATICOSIDE * MADECASSOL

3121 YV73500. VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-, METHYL ESTER
SYN: 4,5-EPOXY-2-(2,3-EPOXYPROPYL)VALERIC ACID, METHYL ESTER * METHYL DIEPOXYDIALLYLACETATE

3121 YV73800. VALERIC ACID, 4,5-EPOXY-3-HYDROXY-, beta-LACTONE
SYN: 4,5-EPOXY-3-HYDROXYVALERIC ACID-beta-LACTONE

3121 ZF56000. 2,4-XYLENOL
CAS: 000105679
SYN: 2,4-DIMETHYLPHENOL * 1-HYDROXY-2,4-DIMETHYLBENZENE

3121 ZF57750. 2,5-XYLENOL
CAS: 000095874
SYN: 2,5-DIMETHYLPHENOL * 2,5-DMP

3121 ZF61250. 2,6-XYLENOL
CAS: 000576261
SYN: 2,6-DIMETHYLPHENOL * 2,6-DMP

3121 ZF63000. 3,4-XYLENOL
CAS: 000095658
SYN: 3,4-DIMETHYLPHENOL * 3,4-DMP

3121 ZF64750. 3,5-XYLENOL
CAS: 000108689
SYN: 3,5-DIMETHYLPHENOL * 3,5-DMP

3112 C279000. BENZENE, 4,6-DINITRO-1,2,3-TRICHLORO-
SYN: 1,2,3-TRICHLORO-4,6-DINITROBENZENE * VANCIDE BR

3112 DA57750. BENZENE, 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL)PROPYL)-
CAS: 000120627
SYN: PIPERONYL SULFOXIDE * ENT 16,638 * ISOSAFROLE, OCTYL SULFOXIDE * ISOSAFROLE n-OCTYLSULFOXIDE * 1,2-METHYLENEDIOXY-4-(3-(OCTYLSULFINYL)PROPENYL)BENZENE * 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL)PROPYL)BENZENE * 1-METHYL-2-(3,4-METHYLENEDIOXYPHENYL)ETHYL OCTYL SULFOXIDE * n-OCTYLISOSAFROLE SULFOXIDE * n-OCTYLSULFOXIDE of ISOSAFROLE * SULPHOXIDE * SULFOXYL * SULFOXIDE, alpha-METHYL-3,4-(METHYLENEDIOXY)PHENETHYL OCTYL * SULFOXIDE * SULFOX-CIDE

3112 DK03500. 13H-(BENZO(g)PYRIDO(2,3-a))CARBAZOLE
CAS: 000207874
SYN: 5,6-BENZOPYRIDO(2',3':1,2)CARBAZOLE

3112 DK05250. 13H-BENZO(g)PYRIDO(3,2-a)CARBAZOLE
CAS: 000207852
SYN: 5,6-BENZOPYRIDO(3',2':1,2)CARBAZOLE

3112 ED98500. CADMIUM, BIS(DIETHYLDITHIOCARBAMATO)-
CAS: 014239680
SYN: BIS(DIETHYLDITHIOCARBAMATO)CADMIUM * CADMIUM DIETHYL DITHIOCARBAMATE * CARBAMIC ACID, DIETHYLDITHIO-, CADMIUM SALT * ETHYL CADMATE

3112 EI08750. CARBAMIC ACID, PROPYL ESTER
CAS: 000627123
SYN: PROPYL CARBAMATE * n-PROPYL CARBAMATE

3112 GW46000. 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 3,4,5-TRIHYDROXY-
CAS: 000138590
SYN: SHIKIMATE * SHIKIMIC ACID * 3,4,5-TRIHYDROXY-1-CYCLOHEXENE-1-CARBOXYLIC ACID

3112 GW50750. 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-
CAS: 000133062
SYN: AMERCIDE * CAPTAN * ENT 26,538 * FLIT 406 * FUNGUS BAN TYPE II * ORTHOCIDE * ORTHOCIDE 7.5 * ORTHOCIDE 50 * ORTHOCIDE 406 * SP406 * STAUFFER CAPTAN * N-TRICHLOROMETHYLMERCAPTO-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-(TRICHLOROMETHYLMERCAPTO)-delta(sup 4)-TETRAHYDROPHTHALIMIDE * N-(TRICHLOROMETHYLMERCAPTO)-delta(sup 4)-TETRAHYDROPHTHALIMIDE * N-TRICHLOROMETHYLTHIO-cis-delta(sup 4)-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-(TRICHLOROMETHYLTHIO)TRICHLOROMETHYLTHIOCYCLOHEX-4-ENE-1,2-DICARBOXIMIDE * N-((TRICHLOROMETHYL)THIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-TRICHLOROMETHYLTHIOTETRAHYDROPHTHALIMIDE * N-((TRICHLOROMETHYL)THIO)TETRAHYDROPHTHALIMIDE * N-TRICHLOROMETHYLTHIO-3a,4,7,7a-TETRAHYDROPHTHALIMIDE * VANCIDE 89 * VANGARD K

3112 JJ98000. DIPHENYLAMINE, N-NITROSO-
CAS: 000086306
SYN: DIPHENYLNITROSAMIN (German) * N-NITROSODIFENYLAMIN (Czech) * VULKALENT A (Czech)

3112 JO12250. DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)
CAS: 000097778
SYN: ABSTENSIL * ABSTINYL * ALCOPHOBIN * ALK-AUBS * ANTABUSE * ANTADIX * ANTAPNYL * ANTAETHAN * ANTAETHYL * ANTARTIL * ANTALCOL * ANTEYL * ANTIAETHAN * ANTIETANOL * ANTI-ETHYL * ANTIETIL * ANTIKOL * AVERSAN * BIS(DIETHYLTHIOCARBAMOYL) DISULFIDE * BIS(N,N-DIETHYLTHIOCARBAMOYL) DISULFIDE * BONIBAL * CONTRALIN * CONTRAPOT * CRONETAL * DISETIL * DISULFAN * DISULFIRAM * EPHOSRAM * ESPENAL * ESPERAL * ETABUS * ETHYLDITHIOURAME * ETHYLDITHIURAME * ETHYL THIRAM * ETHYL THIODAD * ETHYL THIURAD * ETHYL TUADS * ETHYL TUEX * EXHORRAN * FORMAMIDE, 1,1'-DITHIOBIS(N,N-DIETHYLTHIO-

* HOCA * NOCBIN * NOXAL * REPUSAL * STOPAETHYL * STOPETHYL
* STOPETYL * TATD * TENURID * TENUIFX * TETD * TETIDIS
* TETRADINE * TETRAETHYLTHIURAM DISULFIDE * TETRAFTIL * TFTORAM
* TETURASIN * THIOCID * THIOSAN * THIOSCABIN * THIRERAMIDE
* THIURAM E * THIURAM DISULFIDE, TETRAETHYL- * THIURANIDE * TILLRAM
* TIURAM * TTD * TTS * TUADS, ETHYL

3112 KH7880O. ETHANE, 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1-DICHLORO-
CAS: 000053190
SYN: 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1-DICHLOROETHANE * o,p'-DDT * 1,1-DICHLORO-2,2-BIS(2,4'-CHLOROPHENYL)ETHANE * 1,1-DICHLORO-2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)ETHANE * o,p'-DICHLORODIPHENYLDICHLOROETHANE

3112 QL49000. 2-NAPHTHOL, 1-(PHENYLAZO)-
CAS: 000842079
SYN: BENZENE-1-AZO-2-NAPHTHOL * 1-BENZOAZO-2-NAPHTHOL * BRASILAZINA OIL ORANGE * CALCOGAS ORANGE NC * CERES ORANGE R * C.I. 12055 * C.I. SOLVENT YELLOW 14 * DISPERSOL YELLOW PP * EWIAL ORANGE I * FAST OIL ORANGE I * FAST ORANGE * FAT ORANGE 4A * FAT ORANGE G * FAT ORANGE I * FAT ORANGE R * FAT ORANGE RS * GRASAL ORANGE * GRASAN ORANGE R * HIDACO OIL ORANGE * LACQUER ORANGE VG * OIL ORANGE * OIL ORANGE 31 * OIL ORANGE 2311 * OIL ORANGE 29 * OIL ORANGE PEL * OIL ORANGE R * OIL ORANGE 7078-V * OIL ORANGE Z-7078 * OLEAL ORANGE R * ORANGE 3RA SOLUBLE in GREASE * ORANGE R FAT SOLUBLE * ORGANOL ORANGE * ORIENT OIL ORANGE PS * PETROL ORANGE Y * 1-PHENYLAZO-2-NAPHTHOL * PLASTORESIN ORANGE F4A * RESINOL ORANGE R * SILOTRAS ORANGE TR * SOLVENT YELLOW 14 * SOMALIA ORANGE I * STEARIX ORANGE * SUDAN I * SUDAN 1 * SUDAN ORANGE R * SUDAN ORANGE RA NEW * TERTROGRAS ORANGE SV * TOYO OIL ORANGE * WAXOLINE YELLOW I * WAXOLINE YELLOW IN * WAXOLINE YELLOW IP * WAXOLINE YELLOW IS

3112 QL59500. 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-
CAS: 000085825
SYN: FD AND C ACID RED 32 * FD AND C RED NO. 32 * OIL RED XO * 1-XYLYLAZO-2-NAPHTHOL * 1-(2,5-XYLYLAZO)-2-NAPHTHOL

3112 QR45500. 2-NAPHTHYLAMINE, N-PHENYL-
CAS: 000135886
SYN: ACETO PBN * AGERITE POWDER * 2-ANILINONAPHTHALENE * N-(2-NAPHTHYL) ANILINE * NEOSONE D * NEOZONE D * PBNA * 2-PHENYLAMINONAPHTHALENE * PHENYL-beta-NAPHTHYLAMINE * PHENYL-2-NAPHTHYLAMINE * N-PHENYL-beta-NAPHTHYLAMINE * N-PHENYL-2-NAPHTHYLAMINE

3112 SJ77000. PHENOL, p-(BENZYLOXY)-
CAS: 000103162
SYN: AGERITE * AGERITE ALBA * ALBA-DONE * BENOQUIN * BENZYL HYDROQUINONE * p-BENZYLOXYPHENOL * HYDROQUINONE BENZYL ETHER * HYDROQUINONE MONOBENZYL ETHER * p-HYDROXYPHENYL BENZYL ETHER * MONOBENZONE * MONOBENZYL ETHER HYDROQUINONE * MONOBENZYL HYDROQUINONE

3112 WG98000. SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6=
-TRIMETHOXY-6'-beta-METHYL-
CAS: 000126078
SYN: ACURLING FACTOR * FULCIN * FULVICIN * GRIFULVIN * GRISACTIN
* GRISEOFULVIN * GRISEOFULVIN-FORTE * GRISOFULVIN * GRISOVIN
* GRYSIO

3112 WR10500. SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-
CAS: 000842002
SYN: ENS * 4-(ETHYLSULFONYL)-1-NAPHTHALENESULFONAMIDE * 4-ETHYLSULPHONYLNAPHTHALENE-
1-SULFONAMIDE * HPA

3112 WY29500. TELLURIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-
SYN: ETHYL TELLURAC * TELLURIUM DIETHYLDITHIOCARBAMATE *
TETRAKIS(DIETHYLDITHIOCARBAMATO)TELLURIUM

3112 XS80500. TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-
CAS: 000051036
SYN: BUTACIDE * BUTOCIDE * alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-METHYLENEDIOXY-
2-PROPYLTOLUENE * alpha-(2-(2-n-BUTOXYETHOXY)-ETHOXY)-4,5-METHYLENEDIOXY-
2-PROPYLTOLUENE * BUTYL CARBITOL 6-PROPYLPIPERONYL ETHER * BUTYL-CARBITYL
(6-PROPYLPIPERONYL) ETHER * ENT 14,250 * (3,4-METHYLENEDIOXY-6-PROPYLBENZYL)
(BUTYL) DIETHYLENE GLICOL ETHER * 3,4-METHYLENEDIOXY-6-PROPYLBENZYL
n-BUTYL DIETHYLENEGLYCOL ETHER * WIA 5273 * PIPERONYL BUTOXIDE * 6-
PROPYLPIPERONYL BUTYL DIETHYLENE GLICOL ETHER * PYRENONE 606

3111 AC65000. ACETAMIDE, N-(5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOL-2-YL)-
SYN: N-(5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOL-2-YL)ACETAMIDE

3111 AC67000. ACETAMIDE, N-(4-(5-NITRO-2-FURYL-2-THIAZOLYL)-2,2,2-TRIFLUORO-
SYN: 2,2,2-TRIFLUORO-N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE

3111 AP22500. ACETANILIDE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-N-METHYL-
CAS: 033804487
SYN: AZOBENZENE, 4-(N-ACETYL-N-METHYL)AMINO-4'-(N',N'-DIMETHYLAMINO)- * N',
N'-DIMETHYL-4'-AMINO-N-ACETYL-N-MONOMETHYL-4-AMINOAZOBENZENE

3111 AP22950. ACETANILIDE, N,N'-DIMETHYL-4,4'-AZODI-
SYN: N'-ACETYL-N'-MONOMETHYL-4'-AMINO-N-ACETYL-N-MONOMETHYL-4-AMINOAZOBENZENE *
AZOBENZENE, 4,4'-BIS(N-ACETYL-N-METHYLAMINO)-

3111 AP49500. ACETANILIDE, 4-(p-METHYLAMINOPHENYLAZO)-N-METHYL-
SYN: N'-ACETYL-N'-MONOMETHYL-4'-AMINO-N-MONOMETHYL-4-AMINOAZOBENZENE * AZOBENZENE,
4-(N-ACETYL-N-METHYL)AMINO-4'-N-METHYLAMINO-

3111 AI89600. ACETIC ACID, p-METHOXYPHENYL-
CAS: 001701775
SYN: p-METHOXYPHENYLACETIC ACID * alpha-METHOXYPHENYLACETIC ACID * MOPA

3111 BP52500. AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE
CAS: 000999815
SYN: CCC * CHLORCHOLINCHLORID (Czech) * CHLORMEQUAT CHLORIDE * CHLOROCHOLINE CHLORIDE * (2-CHLOROETHYL)TRIMETHYLAMMONIUM CHLORIDE * CYCOCEL * CYOCEL * TRIMETHYL-beta-CHLORETHYLAMMONIUMCHLORID (Czech)

3111 CO16500. 2,2'-AZONAPHTHALENE
SYN: DI-beta-NAPHTHYLDIIMIDE

3111 CQ68250. BARBITURIC ACID, 5-ETHYL-5-PHENYL-
CAS: 000050066
SYN: ADONAL * AGRYPNAL * AMYLOPENE * APHENYLBARBIT * APHENYLETTEN * AUSTROMINAL * BARBENYL * BARBINAL * BARBIPHENYL * BARBIPIL * BARBITA * BARBIVIS * BLU-PHEN * CRATECIL * DORMINAL * DOSCALON * DUNERYL * EPIDORM * ESKABARB * 5-ETHYL-5-PHENYLBARBITURIC ACID * ETILFEN * EUNERYL * FENEMAL * FENOBARBITAL * GARDENAL * GARDEPANYL * HELIONAL * HYPNOGEN * HYPNOLTOL * LEONAL * LEPINAL * LIQUITAL * LIXOPHEN * LUBERGAL * LUBROKAL * LUMINAL * NEUROBARB * NOPTIL * NUMOL * NUNOL * PHENAEMAL * PHENEMAL * PHENENALON * PHENOBAL * PHENOBARBITAL * PHENOBARBITONE * PHENOBARBYL * PHENOLURIC * PHENOLURIO * PHENOMET * PHENONYL * PHENYL-ETHYL-BARBITURIC ACID * 5-PHENYL-5-ETHYLBARBITURIC ACID * PHENYLETHYLMALONYLUREA * PHENYRAL * PHOB * SEDA-TABLINEN * SEVENAL * SOMONAL * STENTAL * STENTAL EXTENTABS * TFOLAXIN * THEOLOXIN * TRIPHENATOL * VERSOMNAL

3111 DA59500. BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-
CAS: 000120581
SYN: ISOSAFROLE * 1,2-METHYLENEDIOXY-4-PROPENYLBENZENE * 3,4-METHYLENEDIOXY-1-PROPENYL BENZENE * 4-PROPENYL-1,2-METHYLENEDIOXYBENZENE

3111 DA61250. BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL
CAS: 000094586
SYN: DIHYDROSAFROLE * 1,2-(METHYLENEDIOXY)-4-PROPYLBENZENE * 4-PROPYL-1,2-METHYLENEDIOXYBENZENE * SAFROLE, DIHYDRO-

3111 DB52500. BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER
CAS: 000080331
SYN: ACARICYDOL E 20 * C 1,006 * CCS * CHLORFENSON (Dutch) * (4-CHLOOR-FENYL)-4-CHLOOR-BENZEEN-SULFONAAT (Dutch) * CHLORFENSON * 4-CHLOROBENZENESULFONATE DE 4-CHLOROPHENYLE (French) * p-CHLOROBENZENESULFONIC ACID, p-CHLOROPHENYL ESTER * CHLOROPENIZON * p-CHLOROPHENYL p-CHLOROBENZENESULFONATE * p-CHLOROPHENYL p-CHLOROBENZENESULPHONATE * 4-CHLOROPHENYL 4-CHLOROBENZENESULFONATE * (4-CHLOR-PHENYL)-4-CHLOR-BENZOL-SULFONATE (German) * 4-CHLOROPHENYL 4-CHLOROBENZENESULPHONATE * (4-CLORO-FENIL)-4-CLORO-BENZOL-SULFONATO (Italian) * CPCBS * D 854 * DIPENSON * ESTER SULFONATE * ENT 16,358 * EPHIPSULPHONATE * ESTONMITE * ETHERSULFONATE * GENITE 883 * K 6451 * LETHALAIRE G-58 * MITICIDE K-101 * MITRAN * ONEX * ORTHOTRAN * OTRACID * OVATRON * OVEX * OVOCHLOR * OVOTOX * OVOTRAN * PCPCBS * SAPPILAN

3111 DD22750. BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER
CAS: 000510156
SYN: ACARABEN * AKAR * AKAR 338 * BENZILAN * CHLOROBENZILAT * CHLOROBENZILATE * COMPOUND 338 * 4,4'-DICHLOROBENZILIC ACID ETHYL ESTER * ENT 18,596 * ETHYL p,p'-DICHLOROBENZILATE * ETHYL 4,4'-DICHLOROBENZILATE * ETHYL 4,4'-DICHLORODIPHENYL GLYCOLLATE * ETHYL 4,4'-DICHLOROPHENYL GLYCOLLATE * ETHYL ESTER of 4,4'-DICHLOROBENZILIC ACID * ETHYL-2-HYDROXY-2,2-BIS(4-CHLOROPHENYL)ACETATE * FOLBEX * G 338 * G 23992 * GEIGY 338 * KOP-MITE

3111 DK68250. p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-
CAS: 000118752
SYN: 1,4-BENZOQUINONE, 2,3,5,6-TETRACHLORO- * CHLORANIL * DOW SEED DISINFECTANT NO. 5 * ENT 3,797 * RERANIL * SPERGON * SPERGON I * SPERGON TECHNICAL * TETRACHLOROBENZOQUINONE * TETRACHLORO-p-BENZOQUINONE * TETRACHLORO-1,4-BENZOQUINONE * 2,3,5,6-TETRACHLORO-1,4-BENZOQUINONE * TETRACHLOROQUINONE * TETRACHLORO-p-QUINONE * VULKLOR

3111 EK61250. 5H,6H-6,5a,13a,14-(1,2,3,4)BUTANETETRAYLCYCLOOCTA(1,2-b:5,6-b')DINAPHTHALENE-5,8,13,16(14H)-TETRONE, 1,4,7,9,12,15,17,20-OCTAHYDROXY-3,11-DIMETHYL-
CAS: 010088796
SYN: LUTEOSKYRIN

3111 FF94500. CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT
CAS: 023746341
SYN: BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, MONOPOTASSIUM SALT * BIS(2-HYDROXYETHYL) DITHOCARBAMIC ACID, POTASSIUM SALT

3111 FZ82250. CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER
CAS: 002303164
SYN: AVADEX * CP 15,336 * DATC * 2,3-DCDT * DIALLAAT (Dutch) * DIALLATE * S-(2,3-DICHLOR-ALLYL)-N,N-DIISOPROPYL-MONOTHIOCARBAMAAT (Dutch) * S-(2,3-DICHLORO-ALLIL)-N,N-DIISOPROPIL-MONOTIOCARBAMMATO (Italian) * S-2,3-DICHLOROALLYL DIISOPROPYLTHIOCARBAMATE * 2,3-DICHLOROALLYL N,N-2,3-DICHLOROALLYL N,N-DIISOPROPYLTHIOLCARBAMATE * DIISOPROPYLTHIOCARBAMIC ACID, S-(2,3-DICHLOROALLYL) ESTER * DI-ISOPROPYLTHIOLOCARBAMATE DE S-(2,3-DICHLORO ALLYLE) (French) * 2-PROPENE-1-THIOL, 2,3-DICHLORO-2-PROPENE-1-THIOL, 2,3-DICHLORO-, DIISOPROPYLCARBAMATE

3111 FA02500. CARBAMIC ACID, DIMETHYLDITHIO-, DIMETHYLAMINE SALT (1:1)
SYN: DIMETHYL DITHIOCARBAMIC ACID DIMETHYL AMINE SALT

3111 FC07000. CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER
C
CAS: 000315184
SYN: OMS-47 * DOWCO 139 * ENT 25766 * 4-(DIMETHYLAMINE)-3,5-XYLYL N-METHYLCARBAMATE * 4-(N,N-DIMETHYLAMINO)-3,5-XYLYL N-METHYLCARBAMATE * 4-DIMETHYLAMINO-3,5-XYLYL METHYLCARBAMATE * 4-DIMETHYLAMINO-3,5-XYLYL N-METHYLCARBAMATE * METHYL-4-DIMETHYLAMINO-3,5-XYLYL CARBAMATE * METHYL-4-DIMETHYLAMINO-3,5-XYLYL ESTER of CARBAMIC ACID * MEXACARBATE * 3,5-XYLENOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE * ZACTRAN * ZECTANE * ZECTRAN * ZEXTRAN

3111 FD05750. CARBAMIC ACID, 2-PHENYLHYDRAZIDE
SYN: 1-CARBAMYL-2-PHENYLHYDRAZINE * CPH * HYDRAZINE, 1-CARBAMOYL-2-PHENYL-
* 2-PHENYLDIAZENECARBOXAMIDE * 2-PHENYLHYDRAZINECARBOXAMIDE

3111 FD35000. CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT
CAS: 000128041
SYN: ACETO SDD 40 * ALCOBAM NM * CARBAMIC ACID, DIMETHYLDITHIO-, SODIUM
SALT * DIMETHYLDITHIOCARBAMIC ACID, SODIUM SALT * METHYL NAMATE * SDDC
* SHARSTOP 204 * SODIUM N,N-DIMETHYLDITHIOCARBAMATE * THIOSTOP
N * VULNOPOL NM * WING STOP B

3111 FD80500. CARBANILIC ACID, M-CHLORO-, ISOPROPYL ESTER
CAS: 000101213
SYN: N-(3-CHLOOR-FENYL)-ISOPROPYL CARBAMAAT (Dutch) * M-CHLOROCARBANILIC ACID,
ISOPROPYL ESTER * 3-CHLOROCARBANILIC ACID, ISOPROPYL ESTER * CHLOR-
IFC * CHLORO-IFK * CHLORO-IPC * M-(3-CHLORO PHENYL) CARBAMATE D'ISOPROPYLE
(French) * M-(3-CHLOROPHENYL)CARBAMIC ACID, ISOPROPYL ESTER * CHLOROPROPHAM
* N-(3-CHLOR-PHENYL)-ISOPROPYL-CARBAMAT (German) * CHLORPROPHAM *
CHLORPROPHAME (French) * CICP * CI-IPC * CIPC * N-(3-CLORO-FENIL)
-ISOPROPIL-CARBAMMATO (Italian) * ELBANIL * ENT 18,060 * FASCO
WY-HOE * ISOPROPYL CHLOROCARBANILATE * ISOPROPYL-M-(3-CHLOROPHENYL)
CARBAMATE * ISOPROPYL 3-CHLOROPHENYLCARBAMATE * JACK WILSON CHLORO
51 (oil) * PREVENOL 56 * PREVENTOL 56 * PREWEED * T-H KLEAN
DROP * TRIHERBICIDE CIPC * Y 3

3111 FD91000. CARBANILIC ACID, ISOPROPYL ESTER
CAS: 000122429
SYN: USAF D-9 * CHEM-HOE * IPC * INPC * IPC * ISO.PPC. * ISOPROPIL-
M-FENIL-CARBAMMATO (Italian) * ISOPROPYL CARBANILATE * ISOPROPYL-N-
FENYL-CARBAMAAT (Dutch) * ISOPROPYL PHENYLCARBAMATE * ISOPROPYL-N-
PHENYLCARBAMATE * ISOPROPYL-N-PHENYL-CARBAMAT (German) * N-PHENYLCARBAMATE
D'ISOPROPYLE (French) * N-PHENYL ISOPROPYL CARBAMATE * O-ISOPROPYL
M-PHENYL CARBAMATE * PROPAM * PROPHAM * PROPHAME * TUBERIT * Y
2

3111 FS91000. CHLOROFORM
CAS: 000067663
SYN: CHLOROFORME (French) * CLOROFORMIO (Italian) * FORMYL TRICHLORIDE
* METHANE TRICHLORIDE * METHANE, TRICHLORO- * METHENYL TRICHLORIDE
* METHENYL TRICHLORIDE * METHYL TRICHLORIDE * TRICHLOORMETHAAN
(Dutch) * TRICHLOROFORM * TRICHLOROMETHANE * TRICHLORMETHAN (Czech)
* TRICLOROMETANO (Italian)

3111 GS60000. CYANAMIDE, CALCIUM SALT (1:1)
CAS: 000156627
SYN: CYANAMIDE * AERO CYANAMID GRANULAR * AERO CYANAMID SPECIAL GRADE * CALCIUM
CARBIMIDE * CYANAMIDE CALCIQUE (French) * CALCIUM CYANAMID * CALCIUM
CYANAMIDE * CYANAMID * CYANAMID GRANULAR * CYANAMID SPECIAL GRADE

3111 GU21000. CYCLOCHLOROTINE

3111 GV35000. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer
CAS: 000319846
SYN: BENZENE HEXACHLORIDE-alpha-isomer * alpha-BENZENEHEXACHLORIDE * alpha-BHC * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha- * CYCLOHEXANE,alpha-1,2,3,4,5,6-HEXACHLORO * ENT 9,232 * alpha-HCH * alph alpha-HEXACHLOROCYCLOHEXANE * alpha-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE * alpha-LINDANE

3111 GV43750. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer
CAS: 000319857
SYN: BETA-ISOMER * trans-alpha-BENZENEHEXACHLORIDE * beta-BENZENEHEXACHLORIDE * beta-BHC * CYCLOHEXANE,beta-1,2,3,4,5,6-HEXACHLORO * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta- * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, trans- * beta-HEXACHLOROCYCLOHEXANE * beta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE * beta-LINDANE

3111 GV49000. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer
CAS: 000058899
SYN: APICIDE * AGRISOL G-20 * AGROCIDE * AGROCIDE 2 * AGROCIDE 7 * AGROCIDE III * AGROCIDE WP * APARASIN * APHTIRIA * BBH * BEN-HEX * BENZENE HEXACHLORIDE-gamma-isomer * gamma BENZENE HEXACHLORIDE * BEXOL * gamma-BHC * DETOX 25 * GAMMAHEXA * GAMMAHEXANE * GAMMEXANE * GAMMOPAZ * GEXANE * gamma-HCH * HEXACHLORAN * HEXACHLORANE * gamma-HEXACHLOROCYCLOHEXANE * 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE, gamma-ISOMER * gamma-1,2,3,4,5,6-HEXACHLOROHEXANE * HGI * JACUTIN * KWELL * LINDANE * gamma-LINDANE * LOREXANE * STREUNEX * TRI-6

3111 GV49500. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (mixed isomers)
SYN: BENZENEHEXACHLORIDE, mixed isomers * 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE (mixture of isomers)

3111 HP45500. 2-DIBENZOFURANAMINE
CAS: 003693229
SYN: 2-AMINODIPHENYLENE OXIDE

3111 HP47250. 2-DIBENZOFURANAMINE, 3-METHOXY-
SYN: 3-METHOXY-2-AMINODIPHENYLENE OXIDE

3111 JJ95000. DIPHENYLAMINE, 4-ISOPROPOXY-
CAS: 000101735
SYN: Age Rite ISO * p-HYDROXYDIPHENYLAMINE ISOPROPYL ETHER * 4-ISOPROPOXYDIPHENYLAMINE * p-ISOPROPOXYDIPHENYLAMINE * 4-ISOPROPOXYDIPHENYLAMINE * N-(4-ISOPROPOXYPHENYL)ANILINE

3111 KH57900. ETHANE, 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLORO-
CAS: 000072560
SYN: 1,1-BIS(p-ETHYLPHENYL)-2,2-DICHLOROETHANE * 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLOROETHANE * 1,1-DICHLORO-2,2-BIS(p-ETHYLPHENYL)ETHANE * 2,2-DICHLORO-1,1-BIS(p-ETHYLPHENYL)ETHANE * DIETHYL-DIPHENYL DICHLOROETHANE

* DI(p-ETHYLPHENYL)DICHLOROETHANE * ETHYLAN * PERTHANE

3111 KJ33250. ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-
CAS: 000050293
SYN: ANOPEX * alpha,alpha-BIS(p-CHLOROPHENYL)-beta,beta,beta-TRICHLOROETHANE
* 2,2-BIS(p-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE * CHLOROPHENOTHANE
* DDT * p,p'-DDT * DICHLORODIPHENYLTRICHLOROETHANE * p,p
p,p'-DICHLORODIPHENYLTRICHLOROETHANE * 4,4'-DICHLORODIPHENYLTRICHLOROETHANE
* DICOPHANE * ENT 1,506 * ESTONATE * GENITOX * GESAROL * GUESAROL
* NEOCID * PENTACHLORIN * PENTECH * SANTOBANE * 1,1,1-TRICHLOOR-
2,2-BIS(4-CHLOOR PENYL)-ETHAAN (Dutch) * 1,1,1-TRICHLOR-2,2-BIS(4-CHLOR-
PHENYL)-AETHAN (German) * TRICHLOROBIS(4-CHLOROPHENYL)ETHANE * 1,1,
1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE * 1,1,1-TRICHLORO-2,2-DI(4-
CHLOROPHENYL)-ETHANE * 1,1,1-TRICLORO-2,2-BIS(4-CLORO-FENIL)-ETANO (Italian)
* ZERDANE

3111 KL28000. ETHANOL, 2-HYDRAZINO-
CAS: 000109842
SYN: BOH * 2-HYDRAZINOETHANOL * HYDROXYETHYL HYDRAZINE * bet
beta-HYDROXYETHYLHYDRAZINE * N-(2-HYDROXYETHYL)HYDRAZINE

3111 KN03750. ETHER, BIS(2-CHLOROETHYL)
CAS: 000111444
SYN: BIS(beta-CHLOROETHYL) ETHER * BIS(2-CHLOROETHYL) ETHER * CHLOREX * 1-
CHLORO-2-(beta-CHLOROETHOXY)ETHANE * CLOREX * DCEE * 2,2
2,2'-DICHLOOROETHYLETHER (Dutch) * 2,2'-DICHLOR-DIAETHYLAETHER (German)
* DICHLOROETHYL ETHER * 2,2'-DICHLOROETHYL ETHER * beta,bet
beta,beta-DICHLORODIETHYL ETHER * DI(2-CHLOROETHYL) ETHER * sym-DICHLOROETHYL
ETHER * 2,2'-DICHLOROETHYL ETHER * ENT 4,504 * 2,2'-DICLOROETILETERE
(Italian) * DWUCHLOPODWUETYLOWY ETER (Polish) * ETHANE, 1,1'-OXYBIS(2-
CHLORO- * ETHER DICHLORE (French) * OXYDE DE CHLORETHYLE (French)

3111 KV94500. ETHYLENE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-
CAS: 000072559
SYN: 2,2-BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHYLENE * DDE * p,p'-DDE * DDT
DEHYDROCHLORIDE * 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHYLENE

3111 KX45500. ETHYLENE, TRICHLORO-
CAS: 000079016
SYN: ACETYLENE TRICHLORIDE * ALGYLEN * BENZINOL * BLACOSOLV * CECOLENE
* 1-CHLORO-2,2-DICHLOROETHYLENE * CHLORYLEN * CIRCOSOLV * 1,
1-DICHLORO-2-CHLOROETHYLENE * 1,2,2-TRICHLOROETHYLENE * DOW-TRI * ETHINYL
TRICHLORIDE * ETHYLENE TRICHLORIDE * FLECK-FLIP * GEMALGENE * GERMALGENE
* LANADIN * LETHURIN * NIALK * PERM-A-CLOR * PETZINOL * PHILEX
* TCE * THRETHYLEN * THRETHYLENE * TRETHYLENE * TRI * TRIAD
* TRIAL * TRIASOL * TRICHLOORETHEEN (Dutch) * TRICHLOORETHYLEEN,
TRI (Dutch) * TRICHLORAN * TRICHLORAETHYLEN, TRI (German) * TRICHLORAETHEN
(German) * TRICHLOREN * TRICHLORETHENE (French) * TRICHLORETHYLENE
* TRICHLORETHYLENE, TRI (French) * TRICHLOROETHENE * TRICHLOROETHYLENE
* 1,1,2-TRICHLOROETHYLENE * TRI-CLENE * TRICLORETILENE (Italian)

* TRICLOROETILENE (Italian) * TRIELENE * TRIFLIN * TRIFLINA (Italian) * TRILENE * TRILINE * TRIMAR * VESTROL * VITRIN * WESTROSOL

3111 MA12250. GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-
CAS: 000059052
SYN: AMETHOPTERIN * 4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMATE * 4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID * 4-AMINO-10-METHYLFOLIC ACID * 4-AMINO-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID * N-BISMETHYLPTEROYLGLUTAMIC ACID * CL-14377 * N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-L-(+)-GLUTAMIC ACID * N-(p-((2,4-DIAMINO-6-PTERIDYL)METHYL)METHYLAMINO)BENZOYL)GLUTAMIC ACID * FMT 25, 299 * METHOPTERIN * METHOTEXTRATE * METHOTREXATE * METHYLAMINOPTERIN * MTX * NSC-740

3111 MI98000. HEPTANEDIOIC ACID, 4-OXO-, ISONICOTINOYL HYDRAZONE
SYN: ACIDO 4-(ISONICOTINIL-IDRAZONE)PIMELICO (Italian) * 4-(ISONICOTINOYLHYDRAZONE) PIMELIC ACID * 4-OXOHEPTANEDIOIC ACID, ISONICOTINOYL HYDRAZONE

3111 MU74000. HYDRAZINE, 1-ACETYL-2-ISONICOTINOYL-
SYN: 1-ACETYL-2-ISONICOTINOYLHYDRAZINE

3111 MV24500. HYDRAZINE, 1,1-DIMETHYL-
CAS: 000057147
SYN: 1,1-DIMETHYLHYDRAZIN (German) * DIMAZINE * DIMETHYLHYDRAZINE * asymmetric DIMETHYLHYDRAZINE * N,N-DIMETHYLHYDRAZINE * uns-DIMETHYLHYDRAZINE * unsym-DIMETHYLHYDRAZINE * 1,1-DIMETHYL HYDRAZINE * UDMH

3111 MV83500. HYDRAZINE, PENTYL-, HYDROCHLORIDE
SYN: n-AMYLHYDRAZINE HYDROCHLORIDE * n-PENTYLHYDRAZINE HYDROCHLORIDE

3111 MI56000. IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-
CAS: 000443481
SYN: BAYER 5360 * CLONT * FLAGYL * 1-(beta-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAOLE * 1-(2-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAZOLE * 1-HYDROXYETHYL-2-METHYL-5-NITROIMIDAOLE * 1-(2-HYDROXY-1-ETHYL)-2-METHYL-5-NITROIMIDAZOLE * 2-METHYL-1-(2-HYDROXYETHYL)-5-NITROIMIDAZOLE * 2-METHYL-3-(2-HYDROXYETHYL)-4-NITROIMIDAZOLE * 2-METHYL-5-NITROIMIDAZOLE-1-ETHANOL * METRONIDAZOL * METRONIDAZOLE * RP 8823 * TRICHAZOL

3111 MI63000. IMIDAZOLE, 1-(2-HYDROXYETHYL)-2-METHYL-5-NITRO-

3111 MS03500. ISONICOTINAMIDE,2-ETHYLTHIO
CAS: 000536338
SYN: ETHIONAMIDE

3111 MS21000. ISONICOTINIC ACID, SODIUM SALT
CAS: 016887799
SYN: SODIUM SALT of ISONICOTINIC ACID

3111 NS22750. ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT
CAS: 003804895
SYN: ISONIAZID SODIUM METHANESULFONATE * NEOISCOTIN * NEOTIZIDE * NEOTIZIDE SODIUM SALT * SODIUM METHANESULFONATE

3111 PC12250. 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-
CAS: 000297789
SYN: CP 18,957 * ENT 25,545 * ENT 25,545-I * ISOBENZAN * 1,3,4,5,6,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-4,7-METHANOISOBENZOFURAN * 1,3,4,5,6,7,10,10-OCTACHLORO-4,7-endo-METHYLENE-4,7,8,9-TETRAHYDROPHTHALAN * OMTAN * SD 4402 * SHELL 4402 * SHELL WL 1650 * WL 1650 * TELODRIN

3111 PC82250. 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-
CAS: 002385855
SYN: CYCLOPENTADIENE, HEXACHLORO-, DIMER * DECHLORANE * DODECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(c,d)PENTALENE * DODECACHLOROPENTACYCLODECANE * DODECACHLOROPENTACYCLO(3,3,2,0(sup 2,6),0(sup 3,9),0(sup 7,10))DECANE * ENT 25,719 * GC 1283 * HEXACHLOROCYCLOPENTADIENE DIMER * HRS 1276 * 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, DODECACHLOROOCTAHYDRO- * MIREX * PERCHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECANE

3111 QJ70000. NAPHTHALENEETHYLAMINE, beta-CHLORO-N-ISOPROPYL-, HYDROCHLORIDE
CAS: 020794961
SYN: beta-CHLORO-N-ISOPROPYL-2-NAPHTHALENEETHYLAMINE HYDROCHLORIDE

3111 QJ92750. NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
CAS: 001722516
SYN: ALDERLIN HYDROCHLORIDE * I.C.I. HYDROCHLORIDE * PRONETHALOL HYDROCHLORIDE

3111 RB92750. 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE
CAS: 000115297
SYN: THIODAN * BIO 5,462 * CHLORTHIEPIN * CYCLODAN * ENDOSULFAN * ENT 23,979 * alpha,beta-1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)-2-HEPTENE-5,6-BISOXYMETHYLENE SULFITE * 1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)HEPTEN-5,6-BIOXYMETHYLENESULFITE * 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-2,4,3-BENZODIOXATHIEPIN-3-OXIDE * 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL cyclic SULFITE * NOP 2,671 * INSECTOPHENE * KOP-THIODAN * MALIX * NIA 5462 * NIAGARA 5,462 * ORS 570 * SULFUROUS ACID, cyclic ester with 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL * THIOPOR * THIOMUL * THIONEX * THIMUL

3111 RC89600. 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-
CAS: 000072333
SYN: Compound 33355 * DELTA-MVE * ME3ME * 17-alpha-ETHINYL ESTRADIOL 3-METHYL ETHER * ETHINYLESTRADIOL 3-METHYL ETHER * 17-alpha-ETHINYL OESTRADIOL 3-METHYL ETHER * ETHINYLOESTRADIOL 3-METHYL ETHER * ETHYNYLESTRADIOL 3-METHYL ETHER * 17-alpha-ETHYNYLESTRADIOL 3-METHYL ETHER * ETHYNYLOESTRADIOL 3-METHYL ETHER * 17-alpha-ETHYNYLOESTRADIOL

3-METHYL ETHER * (+)-17-alpha-ETHYNYL-17-beta-HYDROXY-3-METHOXY-1,3,5(10)
-ESTRATRIENE * (+)-17-alpha-ETHYNYL-17-beta-HYDROXY-3-METHOXY-1,3,5(10)
-OESTRATRIENE * 17-ETHYNYL-3-METHOXY-1,3,5(10)-ESTRATRIEN-17-beta-OL
* 17-alpha-ETHYNYL-3-METHOXY-17-beta-HYDROXY-DELTA-1,3,5(10)-ESTRATRIENE
* 17-alpha-ETHYNYL-3-METHOXY-17-beta-HYDROXY-DELTA-1,3,5(10)-OESTRATRIENE
* 17-ETHYNYL-3-METHOXY-1,3,5(10)-OESTRATIEN-17-beta-OL * MESTRANOL
* 3-METHOXY-17-alpha-ETHINYLESTRADIOL * 3-METHOXY-17-alpha-ETHINYLOESTRADIOL
* 3-METHOXY-17-alpha-ETHYNYLESTRADIOL * 3-METHOXY-17-alpha-ETHYNYL-
1,3,5(10)-ESTRATRIEN-17-beta-OL * 3-METHOXY-17-alpha-ETHYNYLOESTRADIOL
* 3-METHOXY-17-alpha-ETHYNYL-1,3,5(10)-OESTRATRIEN-17-beta-OL * 3-
METHOXY-19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-20-YN-17-OL * SC 4725

3111 SJ98000. PHENOL, 2-sec-BUTYL-4,6-DINITRO-
CAS: 000088857
SYN: BUTAPHENE * 2-sec-BUTYL-4,6-DINITROPHENOL * BNP30 * CHEMOX P.E.
* 4,6-DINITRO-2-sec.BUTYLFENOL (Czech) * 2,4-DINITRO-6-sec-BUTYLPHENOL
* 4,6-DINITRO-o-sec-BUTYLPHENOL * 4,6-DINITRO-2-sec-BUTYLPHENOL *
DINITROBUTYLPHENOL * 4,6-DINITRO-2-(1-METHYL-n-PROPYL)PHENOL * 2,4-
DINITRO-6-(1-METHYL-PROPYL)PHENOL (French) * DINOSEB * DINOSEBE (French)
* DN 289 * DNBP * DNOSBP * DNSBP * DOW GENERAL * ELGETOL
* ELGETOL 318 * ENT 1,122 * GEBUTOX * 6-(1-METHYL-PROPYL)-2,
4-DINITROFENOL (Dutch) * 2-(1-METHYLPROPYL)-4,6-DINITROPHENOL * 6-
(1-METIL-PROPIL)-2,4-DINITRO-FENOLO (Italian) * PREMERGE

3111 SN05250. PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-
CAS: 000097187
SYN: ACTAMER * BIDIPHEN * BIS(2-HYDROXY-3,5-DICHLOROPHENYL) SULFIDE * BITHIONOL
* BITHIONOL SULFIDE * BITIN * CP 3438 * 2,2'-DIHYDROXY-3,3',
5,5'-TETRACHLORODIPHENYLSULFIDE * 2-HYDROXY-3,5-DICHLOROPHENYL SULPHIDE
* LOROTHIDOL * LOROTHIODOL * NEOPELLIS * TBP * 2,2'-THIOBIS(4,
6-DICHLOROPHENOL) * VANCIDE BL * XL 7

3111 SN07000. PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-, DISODIUM SALT
CAS: 006385586
SYN: DISODIUM 2,2'-THIOBIS(4,6-DICHLORPHENOXIDE) * SODIUM BITHIONOLATE * SODIUM,
(2,2'-THIOBIS(4,6-DICHLORO-o-PHENYLENE)OXY)DI- * (THIOBIS(4,6-DICHLOROPHENOL)
DISODIUM SALT * VANCIDE BN * BITHIONOL, SODIUM SALT * 2,2'-THIOBIS(4,
6-DICHLOROPHENOL) DISODIUM SALT

3111 SN15750. PHENOL, 2,4,6-TRICHLORO-
CAS: 000088062
SYN: DOWICIDE 2S * OMAL * PHENACHLOR * 2,4,6-TRICHLORFENOL (Czech) * 2,
4,6-TRICHLOROPHENOL

3111 ST33800. m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE
CAS: 000532821
SYN: ASTRA CHRYSOIDINE R * BRASILAZINA ORANGE Y * BRILLIANT OIL ORANGE
Y BASF * CALCOZINE ORANGE YS * CHRYSOIDINE * CHRYSOIDINE A * CHRYSOIDINE
B * CHRYSOIDINE C CRYSTALS * CHRYSOIDINE G * CHRYSOIDINE GW *
CHRYSOIDINE GS * CHRYSOIDINE HR * CHRYSOIDINE J * CHRYSOIDINE R

* CHRYSOIDINE ORANGE * CHRYSOIDINE PRL * CHRYSOIDINE PPR * CHRYSOIDINE SL * CHRYSOIDINE SS * CHRYSOIDINE Y * CHRYSOIDINE Y CRYSTALS * CHRYSOIDINE YL * CHRYSOIDINE YN * CHRYSOIDINE Y SPECIAL * CHRYSOIDIN FB * CHRYSOIDIN Y * C.I. 11270 * C.I. BASIC ORANGE 2 * C.I. BASIC ORANGE 3 * C.I. BASIC ORANGE 2, MONOHYDROCHLORIDE * 2, 2,4-DIAMINOAZOBENZENE HYDROCHLORIDE * DIAZOCARD CHRYSOIDINE G * LEATHER ORANGE HR * NIPPON KAGAKU CHRYSOIDINE * 4-PHENYLAZO-m-PHENYLENEDIAMINE HYDROCHLORIDE * PURE CHRYSOIDINE YBH * SUGAI CHRYSOIDINE * TETROPHENE BROWN CG

3111 TO24500. PIPERONYL ETHER BUTOXIDE

3111 UF20050. PROPIONIC ACID, alpha,alpha-DIMETHYL-2-(6-METHOXYNAPHTHYL)-
SYN: DIMETHYL ETHYL ALLENOLIC ACID METHYL ETHER

3111 UQ22750. PYRAZINECARBOXAMIDE
CAS: 000098964
SYN: ALDINAMID * ALDINAMIDE * 2-CARBAMYL PYRAZINE * D-50 * EPPAZIN * MK 56 * PYRAZINAMIDE * PYRAZINEAMIDE * PYRAZINE CARBOXYLAMIDE * PYRAZINOIC ACID AMIDE * TEBRAZID

3111 VT07000. SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-
CAS: 017156831
SYN: ETHYL SELENAC * SELENIUM DIETHYLDITHIOCARBAMATE * TETRAKIS(DIETHYLDITHIOCARBAMATO)SELENIUM

3111 VT29750. SEMICARBAZIDE
CAS: 000057567
SYN: AMINOUREA * CARBAMYLHYDRAZINE * CARBAMIC ACID, HYDRAZIDE- * CARBAZAMIDE * HYDRAZINE, CARBAMOYL- * HYDRAZINECARBOXAMIDE * UREA, AMINO-

3111 WH66500. STANNANE, ACETOXYTRIPHENYL-
CAS: 000900958
SYN: ACETATE DE TRIPHENYL-ETAIN (French) * ACETATO DI STAGNO TRIFENILE (Italian) * BRESTAN * BRESTAN 60 * ENT 25208 * FENTIN ACETAAT (Dutch) * FENTIN ACETAT (German) * FINTIN ACETATO (Italian) * FENTIN ACETATE * FENTINE ACETATE (French) * GC 6936 * LIPOSTANOL * TIN TIN, ACETOXYTRIPHENYL- * TIN TRIPHENYL ACETATE * TPTA * TRIFENYL-TINACETAAT (Dutch) * TRIPHENYLTIN ACETATE * TRIPHENYL-ZINNACETAT (German)

3111 WT29750. SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER
CAS: 000140578
SYN: ACARACIDE * ARAMITE * ARATRON * 2-(p-t-BUTYLPHENOXY)ISOPROPYL 2'-CHLOROETHYL SULPHITE * 2-(p-BUTYLPHENOXY)ISOPROPYL 2-CHLOROETHYL SULFITE * 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL ESTER of SULPHUROUS ACID * 2-(p-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL SULFITE * 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL 2'-CHLOROETHYL SULPHITE * 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULPHITE of 2-CHLOROETHANOL * CES * beta-CHLOROETHYL-beta-(p-t-BUTYLPHENOXY)-alpha-METHYLETHYL SULPHITE * beta-CHLOROETHYL-

beta'-(p-t-BUTYLPHENOXY)-alpha'-METHYLETHYL SULPITE * 2-CHLOROETHYL SULPHITE
of 1-(p-t-BUTYLPHENOXY)-2-PROPANOL * 2-CHLOROETHYL 1-METHYL-2-(p-t-BUTYLPHENOXY)
ETHYL SULPHATE * COMPOUND 88R * ENT 16,519 * ETHANOL, 2-CHLORO-
, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULPITE * ETHANOL, 2-CHLORO-, ESTER
WITH 2-(p-tert-BUTYLPHENOXY)-1-METHYLETHYL SULPITE * NIAGARAMITE * ORTHO-
MITE * 2-PROPANOL, 1-(p-t-BUTYLPHENOXY)-, 2-CHLOROETHYL SULFITE

3111 WZ03500. TEREPHTHALALDEHYDAMIDE, N-ISOPROPYL-, 4-(METHYLHYDRAZONE)
CAS: 020566170
SYN: N-ISOPROPYLTEREPHTHALALDEHYDAMIDE, 4-(METHYLHYDRAZONE) * N-ISOPROPYL-
alpha-(2-METHYLHYDRAZONE)-p-TOLUAMIDE

3111 WZ05250. TEREPHTHALAMIC ACID, N-ISOPROPYL-
CAS: 000779475
SYN: N-ISOPROPYL TEREPHTHALAMIC ACID

3111 WZ61250. TERPENE POLYCHLORINATES
CAS: MX8001501
SYN: COMPOUND 3961 * DICHLORICIDE AEROSOL * DICHLORICIDE MOTHPROOFER * ENT
19,842 * INSECTICIDE 3960-X14 * STROBANE * 3960-X14

3111 XJ28500. THIAZOLE, 2-AMINO-4-(5-NITRO-2-FURYL)-
SYN: 2-AMINO-4-(5-NITRO-2-FURYL)THIAZOLE

3111 XS43750. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLAZO)-
CAS: 002235598
SYN: N-ISOPROPYL-alpha-(2-METHYLAZO)-p-TOLUAMIDE

3111 XU84000. m-TOLUIDINE, 4-(m-TOLYLAZO)-
SYN: 4'-AMINO-3-2'-AZOTOLUENE

3111 XU85750. m-TOLUIDINE, 4-(p-TOLYLAZO)-
SYN: 4'-AMINO-4-2'-AZOTOLUENE

3111 XU89250. o-TOLUIDINE, 4-(p-TOLYLAZO)-
SYN: 4'-AMINO-4-3'-AZOTOLUENE

3111 YR15750. URACIL, 2-THIO-
CAS: 000141902
SYN: ANTAGOTHYROID * DERACIL * 2,3-DIHYDRO-2-THIOXO-4(1H)-PYRIMIDINONE
* 6-HYDROXY-2-MERCAPTOPYRIMIDINE * 2-MERCAPTO-4-HYDROXYPYRIMIDINE
* 2-MERCAPTO-4-PYRIMIDINOL * 2-MERCAPTO-4-PYRIMIDONE * 2-MERCAPTOPYRIMID-
4-ONE * 4-PYRIMIDINOL, 2-MERCAPTO- * 2-THIO-1,3-PYRIMIDIN-4-ONE *
THIOURACIL * 2-THIOURACIL * 6-THIOURACIL * TU * 2-TU

3111 ZE72500. 3,5-XYLENOL, 4-(DIMETHYLAMINO)-
CAS: 006120101
SYN: 4-DIMETHYLAMINO-3,5-XYLENOL

3111 ZH01750. ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-
CAS: 000136232
SYN: ACPTO ZDBD * BUTAZATE * BUTAZATE 50-D * BUTYL ZIMATE * BUTYL ZIRAM * CARBAMIC ACID, DIBUTYLDITHIO-, ZINC complex * DIBUTYLDITHIOCARBAMIC ACID ZINC SALT * USAF GY-5 * VULCACURE * ZIMATE, BUTYL * ZINC BIBUTYLDITHIOCARBAMATE * ZINC DIBUTYLDITHIOCARBAMATE * ZINC N, ZINC N,N-DIBUTYLDITHIOCARBAMATE

3102 CB89250. 2-ANTHROL, 1-(PHENYLAZO)-
SYN: BENZENEAZO-2-ANTHROL * 1-PHENYLAZO-2-ANTHROL

3102 DE87000. BENZO(de)CYCLOPENT(a)ANTHRACENE
CAS: 000198469
SYN: delta(sup 3)-DEHYDRO-3,4-TRIMETHYLENEISOBENZANTHRENE-2

3102 DG26250. BENZOIC ACID, 2-AMINO-3-HYDROXY-
CAS: 000548936
SYN: 2-AMINO-3-HYDROXYBENZOIC ACID * ANTHRANILIC ACID, 3-HYDROXY- * 3-HYDROXYANTHRANILIC ACID * 3-OXYANTHRANILIC ACID

3102 DJ49100. BENZO(a)PYRENE-6-CARBOXALDEHYDE
SYN: 3,4-BENZPYRENE-5-ALDEHYDE

3102 DJ74400. BENZO(a)PYRENE, 7-METHYL-
SYN: 4'-METHYLBENZO(a)PYRENE * 7-METHYLBENZO(a)PYRENE * 4'-METHYL-3:4-BENZPYRENE

3102 EJ85750. BUTANE, 1-1,2:3,4-DIEPOXY-
SYN: L-BUTADIENE DIEPOXIDE * L-1,2:3,4-DIEPOXYBUTANE * WSC-32606

3102 FZ84000. CHOLESTEROL
CAS: 000057885
SYN: CHOLEST-5-EN-3-beta-OL * 5-CHOLESTEN-3-beta-OL * 5:6-CHOLESTEN-3-OL * 5:6-CHOLESTEN-3-beta-OL * CHOLESTERIN * CHOLESTRIN * CHOLESTROL * DYTHOL * 3beta-HYDROXYCHOLEST-5-ENE

3102 HH99000. DIBENZ(a,j)ACEANTHRYLENE
CAS: 000203203
SYN: 15,16-BENZDEHYDROCHOLANTHRENE

3102 JH98000. 1,3,2-DIOXATHIOLANE, 2,2-DIOXIDE
SYN: ETHYLENE GLYCOL, CYCLIC SULFATE * ETHYLENE SULFATE * GLYCOL SULFATE * SULFURIC ACID, CYCLIC ETHYLENE ESTER

3102 NO81950. IRON-POLYSACCHARIDE COMPLEX
SYN: MOSCULARON

3102 OD59300. LACTIC ACID, SODIUM ZIRCONIUM SALT, mixed with STEARIC ACID, SODIUM SALT
SYN: SODIUM ZIRCONIUM LACTATE (20%) mixed with SODIUM STEARATE (80%)

3102 QL33400. 1-NAPHTHOL, 2-AMINO-, HYDROCHLORIDE
SYN: 2-AMINO-1-NAPHTHOL HYDROCHLORIDE

3102 QL33500. 6-NAPHTHOL, 2-AMINO-, HYDROCHLORIDE
SYN: 2-AMINO-6-NAPHTHOL HYDROCHLORIDE

3102 QZ95500. QUINALDIC ACID, 4-HYDROXY-8-METHOXY-
SYN: 4-HYDROXY-8-METHOXYQUINALDIC ACID * 8-METHYL ETHER of XANTHURENIC ACID
* 8-METHOXY-4-HYDROXYQUINOLINE-2-CARBOXYLIC ACID

3102 WQ09000. SULFIDE, BIS(2-CHLOROETHYL)
CAS: 000505602
SYN: DISTILLED MUSTARD * BIS(beta-CHLOROETHYL)SULFIDE * BIS(2-CHLOROETHYL)
SULFIDE * 1-CHLORO-2-(beta-CHLOROETHYLTHIO)ETHANE * 2,2'-DICHLORODIETHYL
SULFIDE * DI-2-CHLOROETHYL SULFIDE * beta,beta'-DICHLOROETHYL SULFIDE
* KAMPSTOFF "LOST" * MUSTARD GAS * MUSTARD, SULFUR * S MUSTARD
* SULFUR MUSTARD * SULFUR MUSTARD GAS * 1,1'-THIOBIS(2-CHLOROETHANE)
* YELLOW CROSS LIQUID * YPERITE

3101 AP05750. ACETAMIDE, N,O-BIS(TRIMETHYLSILYL)-
SYN: BSA * N,O-BIS-(TRIMETHYLSILYL)ACETAMIDE

3101 AB49000. ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-
CAS: 000817992
SYN: N-(CARBAMOYLMETHYL)-2-DIAZOACETAMIDE * N-DIAZOACETILGLICINA-AMIDE (Italian)
* N-DIAZOACETYLGLYCINE AMIDE

3101 AC75250. ACETAMIDE, N-9-PHENANTHRYL-
CAS: 004235090
SYN: 9-ACETAMIDOPHENANTHRENE * 9-ACETAMINOPHENANTHRENE * 9-ACETYLAMINOPHENANTHRENE
* N-9-PHENANTHRYLACETAMIDE

3101 AF60000. ACETIC ACID, BROMO-, ETHYL ESTER
CAS: 000105362
SYN: ANTOL * BROMOACETIC ACID, ETHYL ESTER * ETHYL BROMOACETATE

3101 AF85750. ACETIC ACID, CHLORO-
CAS: 000079118
SYN: ACIDE CHLORACETIQUE (French) * ACIDE MONOCHLORACETIQUE (French) *
ACIDOMONOCLOROACETICO (Italian) * CHLORACETIC ACID * CHLOROACETIC
ACID * alpha-CHLOROACETIC ACID * CHLOROETHANOIC ACID * MCA *
MONOCHLOORAZIJNZUUR (Dutch) * MONOCHLORACETIC ACID * MONOCHLORESSIGSAEURE
(German) * MONOCHLOROACETIC ACID

3101 AG85750. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER
CAS: 001280202
SYN: 2,4-DICHLOROPHENOXYACETIC ACID, ISOOCTYL ESTER * 2,4-D ISOOCTYL ESTER
* ISOOCTYL ALCOHOL, (2,4-DICHLOROPHENOXY)ACETATE * ISOOCTYL 2,
ISOOCTYL 2,4-DICHLOROPHENOXYACETATE

3101 AI05250. ACETIC ACID, 1,2,13,14,16,17-HEXAHYDRO-3-METHYL-14,16-DIOXO-6,12b(3',4')-endo-PYRROLOPENZ(j)
ACEANTHRYLENE-15(6H)-, ETHYL ESTER
SYN: ETHYL ESTER of 3-METHYLCHOLANTHRENE-endo-alpha,beta-SUCCINO GLYCINE

3101 AJ84000. ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-
CAS: 000093765
SYN: ACIDE 2,4,5-TRICHLORO PHENOXYACETIQUE (French) * ACIDO (2,4,5-TRICLORO-
FENOSSI)-ACETICO (Italian) * BRUSH-OFF 445 LOW VOLATILE BRUSH KILLER
* BRUSH RHAP * ESTERON * DED-WEED BRUSH KILLER * DED-WEED LV-
6 BRUSH KIL and T-5 BRUSH KIL * ESTERCIDE T-2 and T-245 * PHORTOX
* REDDOX * 2,4,5-T * (2,4,5-TRICHLOOR-FENOXY)-AZIJNZUUR (Dutch)
* 2,4,5-TRICHLOROPHENOXYACETIC ACID * (2,4,5-TRICHLOR-PHENOXY)-ESSIGSAEURE
(German) * TRINOXOL * WEEDONE 2,4,5-T

3101 AL08750. ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-
CAS: 002508238
SYN: N-ACETYL-2-NAPHTHYLHYDROXYLAMINE * N-2-NAPHTHYLACETOHYDROXAMIC ACID

3101 AL14000. ACETOHYDROXAMIC ACID, N-(4-QUINOLYL)-
SYN: MONOACETYL 4-HYDROXYAMINOQUINOLINE * N-(4-QUINOLYL)ACETOHYDROXAMIC ACID

3101 AL98000. ACETONITRILE, DIPHENYL-
CAS: 000086293
SYN: DIPAN * DIPHENATRILE * DIPHENYLACETONITRILE * DIPHENYL-alpha-CYANOMETHANE
* DIPHENYLMETHYLCYANIDE * alpha-PHENYLBENZYLCYANIDE

3101 AM57750. ACETOPHENONE, 2-AMINO-
CAS: 000551939
SYN: 2-AMINOACETOPHENONE

3101 AM59500. ACETOPHENONE, 2'-AMINO-3'-HYDROXY-
CAS: 004502107
SYN: 2-AMINO-3-HYDROXYACETOPHENONE * 2-AMINO-3-HYDROXYPHENYL METHYL KETONE

3101 AR75250. ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE
HYDRATE
SYN: ICR-48b * NSC-38372 * QUINACRINE ETHYL MUSTARD

3101 AR80500. ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE
SYN: 9-(2-((2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXYACRIDINE, DIHYDROCHLORIDE
ICR-125 * QUINACRINE ETHYL M/2

3101 AT69000. ACRYLONITRILE, 2-(p-METHOXYPHENYL)-3,3-DIPHENYL-
SYN: alpha-(p-METHOXYPHENYL)-beta,beta-DIPHENYLACRYLONITRILE * 2-(p-METHOXYPHENYL)
-3,3-DIPHENYLACRYLONITRILE

3101 AT71000. ACRYLONITRILE, 2,3,3-TRIPHENYL-
SYN: alpha,beta,beta-TRIPHENYLACRYLONITRILE * 2,3,3-TRIPHENYLACRYLONITRILE

3101 AU19250. ACTINOMYCIN S
SYN: ACTINOMYCIN 1040A

3101 AY40250. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, MONOHYDROCHLORIDE, L-
CAS: 013469528
SYN: L-PHENYLALANINE MUSTARD HYDROCHLORIDE

3101 AY64750. ALANINE, 3-(3-HYDROXYANTHRANILOYL)-
CAS: 000484786
SYN: 3-HYDROXYKYNURENINE * KYNURENINE, 3-HYDROXY-

3101 AY66500. ALANINE, 3-(3-HYDROXYANTHRANILOYL)-, L-
CAS: 000606144
SYN: 3-(3-HYDROXYANTHRANILOYL)-L-ALANINE * 3-HYDROXY-L-KYNURENINE

3101 BT07000. ALUMINUM DEXTRAN

3101 BV81500. ANDROST-4-ENE-3,17-DIONE
CAS: 000063058
SYN: ANDROSTENEDIONE * delta-(sup 4)-ANDROSTEN-3,17-DIONE * 4-ANDROSTENE-3,17-DIONE

3101 BW84000. ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-
CAS: 004213416
SYN: N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXYANILINE * 2,3-DIMETHOXYANILINE MUSTARD * NSC-18939

3101 BW87000. ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHOXY)-
SYN: DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYETHOXYETHYL)ANILINE

3101 CB07000. ANTHRACENE, 9-METHYL-

3101 CH75250. ARSINE OXIDE, HYDROXYDIMETHYL-
CAS: 000075605
SYN: ACIDE CACODYLIQUE (French) * ACIDE DIMETHYLARSINIQUE (French) * ARSAN * ANSAR * ANSAR 138 * CACODYLIC ACID * DIMETHYLARSENIC ACID * DIMETHYLARSINIC ACID * HYDROXYDIMETHYLARSINE OXIDE * PHYTAR * SILVISAR 510

3101 CH70000. 1-AZIRIDINE ETHANOL
SYN: beta-HYDROXY-1-ETHYLAZIRIDINE * 9-HYDROXYETHYL METHYLENE IMINE

3101 CO18000. 1,1'-AZONAPHTHALENE
CAS: 000487105

3101 CO49000. AZULENO(5,6,7-cd)PHENALENE
CAS: 006580412

3101 CO49500. AZULENO(5,6,7-c,d)PHENALENE, METHYL-
SYN: METHYL-AZULENO(5,6,7-c,d)PHENALENE

3101 C007000. BENZ(e)ACEANTHRYLENE, 5,6-DIHYDRO-
CAS: 003697254
SYN: 8,10-ACE-1,2-BENZANTHRACENE

3101 C008850. BENZ(l)ACEANTHRYLENE, 1,2-DIHYDRO-
SYN: 8:9-ACE-1:2-BENZANTHRACENE * 1,2-DIHYDROBENZ(l)ACEANTHRYLENE * 8:9-DIMETHYLENE-1:2-BENZANTHRACENE

3101 C010500. 11H-BENZ(bc)ACEANTHRYLENE, 6-METHYL-
SYN: 10-METHYL-1',9-METHYLENE-1,2-BENZANTHRACENE

3101 C012250. BENZ(j)ACEANTHRYLENE, 3-METHYL-
CAS: 003343100
SYN: 1,2-DEHYDRO-3-METHYLCHOLANTHRENE * 3-METHYLBENZ(j)ACEANTHRYLENE * 3-METHYLCHOLANTHRYLENE

3101 C015000. BENZ(e)ACEANTHRYLENE, 1,2,4,5,6,7-HEXAHYDRO-
SYN: 1,2,4,5,6,7-HEXAHYDROBENZ(e)ACEANTHRYLENE * 1',2',3',4'-TETRAHYDRO-4,10-ACE-1,2-BENZANTHRACENE

3101 C030100. BENZ(a)ACRIDINE, 10-AMINO-
CAS: 018936759
SYN: 10-AMINOBENZ(a)ACRIDINE

3101 C030500. BENZ(c)ACRIDINE-7-CARBONITRILE
SYN: 7-CYANOBENZ(c)ACRIDINE

3101 C031000. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE
SYN: 3,4-BENZACRIDINE-9-ALDEHYDE

3101 C031500. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 9-METHYL-
CAS: 000273094
SYN: 7-FORMYL-9-METHYLBENZ(c)ACRIDINE * 9-METHYLBENZ(c)ACRIDINE-7-CARBOXALDEHYDE

3101 C033250. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 11-METHYL-
CAS: 018936782
SYN: 7-FORMYL-11-METHYLBENZ(c)ACRIDINE * 11-METHYLBENZ(c)ACRIDINE-7-CARBOXALDEHYDE

3101 C034750. BENZ(c)ACRIDINE, 10-CHLORO-7-ETHYL-11-METHYL-
SYN: 2-CHLORO-1-METHYL-10-ETHYL-7,8-BENZACRIDINE (French)

3101 C034800. BENZ(c)ACRIDINE, 7,9-DIMETHYL-
SYN: 3,10-DIMETHYL-7,8-BENZACRIDINE (French)

3101 C034850. BENZ(c)ACRIDINE, 7,10-DIMETHYL-
SYN: 6,9-DIMETHYL-1,2-BENZACRIDINE * 2,10-DIMETHYL-7,8-BENZACRIDINE (French)

3101 C034900. BENZ(c) ACRIDINE, 7,11-DIMETHYL-
SYN: 1,10-DIMETHYL-7,8-BENZACRIDINE (French)

3101 C035250. BENZ(c) ACRIDINE, 7-(p-(DIMETHYLAMINO) STYRYL)-
SYN: p-DIMETHYLAMINOBENZYLIDEN-3,4-BENZ-9-METHYLACRIDINE * 7-(p-(DIMETHYLAMINO) STYRYL) BENZ(c) ACRIDINE

3101 C035500. BENZ(a) ACRIDINE, 12-(p-DIMETHYLAMINO) STYRYL)-
SYN: p-DIMETHYLAMINOBENZYLIDEN-1,2-BENZ-9-METHYL-ACRIDINE

3101 C037500. BENZ(c) ACRIDINE, 7-ETHYL-
SYN: 9-ETHYL-3,4-BENZACRIDINE

3101 C038550. BENZ(a) ACRIDINE, 10-FLUORO-12-METHYL-
SYN: 3-FLUORO-10-METHYL-5,6-BENZACRIDINE

3101 C038575. BENZ(c) ACRIDINE, 11-FLUORO-7-METHYL-
SYN: 1-FLUORO-10-METHYL-7,8-BENZACRIDINE

3101 C038590. BENZ(c) ACRIDINE, 7-METHYL-
SYN: 7-METHYLBENZ(c) ACRIDINE * 9-METHYL-3,4-BENZACRIDINE

3101 C038615. BENZ(a) ACRIDINE, 12-METHYL-
SYN: 12-METHYLBENZ(a) ACRIDINE * 9-METHYL-1,2-BENZACRIDINE * 10-METHYL-5, 6-BENZACRIDINE

3101 C041500. BENZ(c) ACRIDINE, 7-(p-NITROPHENYLAZO) METHYL-
SYN: 9-METHYL-omega-(p-NITROBENZENEAZO)-3,4-BENZACRIDINE * 7-((p-NITROPHENYLAZO) METHYL) BENZ(c) ACRIDINE

3101 C041600. BENZ(c) ACRIDINE, 7-(m-NITROSTYRYL)-
SYN: m-NITROBENZYLIDENE-3,4-BENZ-9-METHYLACRIDINE * 7-(m-NITROSTYRYL) BENZ(c) ACRIDINE

3101 C041625. BENZ(c) ACRIDINE, 7-(o-NITROSTYRYL)-
SYN: o-NITROBENZYLIDENE-3,4-BENZ-9-METHYLACRIDINE * 7-(o-NITROSTYRYL) BENZ(c) ACRIDINE

3101 C041650. BENZ(c) ACRIDINE, 7-(p-NITROSTYRYL)-
SYN: p-NITROBENZYLIDENE-3,4-BENZ-9-METHYLACRIDINE * 7-(p-NITROSTYRYL) BENZ(c) ACRIDINE

3101 C041700. BENZ(a) ACRIDINE, 12-(m-NITROSTYRYL)-
SYN: m-NITROBENZYLIDENE-1,2-BENZ-9-METHYLACRIDINE * 12-(m-NITROSTYRYL) BENZ(a) ACRIDINE

3101 C041725. BENZ(a) ACRIDINE, 12-(o-NITROSTYRYL)-
SYN: o-NITROBENZYLIDENE-1,2-BENZ-9-METHYLACRIDINE * 12-(o-NITROSTYRYL) BENZ(a) ACRIDINE

3101 CU01750. BENZ(a)ACRIDINE, 12-(p-NITROSTYRYL)-
SYN: p-NITROBENZYLIDENE-1,2-BENZ-9-METHYLACRIDINE * 12-(p-NITROSTYRYL)BENZ(a) ACRIDINE

3101 CU03150. BENZ(c)ACRIDINE, 7,8,9,11-TETRAMETHYL-
SYN: 1,3,4,10-TETRAMETHYL-7,8-BENZACRIDINE (French)

3101 CU03200. BENZ(a)ACRIDINE, 9,10,12-TRIMETHYL-
SYN: 5,7,8-TRIMETHYL-3:4-BENZACRIDINE * 2,3,10 TRIMETHYL,5:6 BENZACRIDINE (French)

3101 CU03250. BENZ(a)ACRIDINE, 3,8,12-TRIMETHYL-
SYN: 1,10,3*-TRIMETHYL-5,6-BENZACRIDINE (French)

3101 CU03450. BENZ(c)ACRIDINE, 7,9,11-TRIMETHYL-
SYN: 1,3,10-TRIMETHYL-7,8-BENZACRIDINE (French)

3101 CU03500. BENZ(a)ACRIDINE, 8,10,12-TRIMETHYL-
SYN: 1,3,10-TRIMETHYL-5,6-BENZACRIDINE (French)

3101 CV90000. BENZ(a)ANTHRACEN-8-AMINE
SYN: 5-AMINO-1:2-BENZANTHRACENE

3101 CV96250. BENZ(a)ANTHRACEN-7-ACETIC ACID, METHYL ESTER
SYN: 1,2-BENZANTHRACENE-10-ACETIC ACID, METHYL ESTER

3101 CV97000. BENZ(a)ANTHRACEN-7-ACETONITRILE
SYN: 10-CYANOMETHYL-1,2-BENZANTHRACENE

3101 CW01750. BENZ(a)ANTHRACENE, 7-AMINO-

3101 CW03500. BENZ(a)ANTHRACENE, 8-BROMO-7,12-DIMETHYL-
SYN: 5-BROMO-9,10-DIMETHYL-1,2-BENZANTHRACENE

3101 CW07400.
SYN: 5-CYANO-10-METHYL-1,2-BENZANTHRACENE

3101 CW07600. BENZ(a)ANTHRACENE-10-CARBONITRILE, 7-METHYL-
SYN: 7-CYANO-10-METHYL-1,2-BENZANTHRACENE * 7-METHYLBENZ(a)ANTHRACENE-10-CARBONITRILE

3101 CW08000. BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE
CAS: 007505626
SYN: 1,2-BENZANTHRACENE-10-ALDEHYDE

3101 CW09700. BENZ(a)ANTHRACENE, 8-CHLORO-7-METHYL-
SYN: 5-CHLORO-10-METHYL-1,2-BENZANTHRACENE * 8-CHLORO-7-METHYLBENZ(a)ANTHRACENE

3101 CW09800. BENZ(a)ANTHRACENE, 10-CHLORO-7-METHYL
SYN: 7-CHLORO-10-METHYL-1,2-BENZANTHRACENE * 10-CHLORO-7-METHYLBENZ(a)ANTHRACENE

3101 CW12250. BENZ(a)ANTHRACENE, 8-CYANO-7,12-DIMETHYL-
SYN: 5-CYANO-9,10-DIMETHYL-1,2-BENZANTHRACENE * 7,12-DIMETHYLBENZ(a)ANTHRACENE-8-CARBONITRILE

3101 CW19250. BENZ(a)ANTHRACENE-7,12-DIMETHANOL
CAS: 002654650
SYN: 9:10-BISHYDROXYMETHYL-1:2-BENZANTHRACENE

3101 CW20500. BENZ(a)ANTHRACENE, 1,12-DIMETHYL-
SYN: 1',9-DIMETHYL-1,2-BENZANTHRACENE * 1,12-DIMETHYLBENZ(a)ANTHRACENE

3101 CW40250. BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-
SYN: 7,12-DIMETHYLBENZ(a)ANTHRACENE-d16 * 7,12-DIMETHYLBENZ(a)ANTHRACENE, deuterated

3101 CW49000. BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-
SYN: 5,6-EPOXY-5,6-DIHYDROBENZ(a)ANTHRACENE

3101 CW50750. BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-7-METHYL-
SYN: 5,6-EPOXY-5,6-DIHYDRO-7-METHYLBENZ(a)ANTHRACENE

3101 CW57750. BENZ(a)ANTHRACENE, 7-ETHYL-
CAS: 003697301
SYN: 10-ETHYL-1,2-BENZANTHRACENE

3101 CW59000. BENZ(a)ANTHRACENE, 7-ETHYL-5-METHOXY-
SYN: 3-METHOXY-10-ETHYL-1,2-BENZANTHRACENE

3101 CW80500. BENZ(a)ANTHRACENE-7-METHANEDIOL DIACETATE (ester)
SYN: 7-DIACETOXYMETHYLBENZ(a)ANTHRACENE

3101 CW82250. BENZ(a)ANTHRACENE-7-METHANETHIOL
SYN: 1,2 BENZANTHRYL-10-METHYL MERCAPTAN

3101 CW91000. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, ACETATE
SYN: 7-ACETOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-7-METHANOL ACETATE (ester)

3101 CW92750. BENZ(a)ANTHRACENE, 5-METHOXY-
SYN: 3-METHOXY-1,2-BENZANTHRACENE

3101 CW96250. BENZ(a)ANTHRACENE, 7-METHOXY-
CAS: 006366207
SYN: 10-METHOXY-1,2-BENZANTHRACENE

3101 CW98000. BENZ(a)ANTHRACENE, 8-METHOXY-
SYN: 1,2-BENZ(a)ANTHRACENE, 5-METHOXY- * 5-METHOXY-1:2-BENZANTHRACENE

3101 CX01750. BENZ(a)ANTHRACENE, 5-METHOXY-7-METHYL-
SYN: 3-METHOXY-10-METHYL-1,2-BENZANTHRACENE

3101 CX05250. BENZ(a)ANTHRACENE, 8-METHOXY-7-METHYL-
SYN: 5-METHOXY-10-METHYL-1,2-BENZANTHRACENE

3101 CX27000. BENZ(a)ANTHRACENE, 6-METHYL-1,2,3,4-TETRAHYDRO-
SYN: 6-METHYL-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE • 4-METHYL-1',2',3',4'-TETRAHYDRO-1,2-BENZANTHRACENE

3101 CX35000. BENZ(a)ANTHRACENE-7-THIOL
SYN: 1,2 BENZANTHRYL-10-MERCAPTAN

3101 CX50250. BENZ(a)ANTHRACEN-5-OL
SYN: 3-HYDROXY-1,2-BENZANTHRACENE

3101 CX55000. BENZ(a)ANTHRACEN-8-YL CARBAMIDE, 7-METHYL-
SYN: 10-METHYL-1,2-BENZANTHRACENE-5-CARBOXAMIDE

3101 DD63000. BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE
SYN: BENZIMIDAZOLE METHYLENE MUSTARD • BENZIMIDAZOLE MUSTARD • 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYLBENZIMIDAZOLE HYDROCHLORIDE • NSC-23892

3101 DF30500. BENZ(e)INDENO(1,2-b)INDOLE
CAS: 000200840
SYN: 4,5-BENZO-2,3-1',2'-INDENOINDOLE (French)

3101 DF31250. BENZ(e)INDENO(1,2-b)INDOLE, 9-METHYL-
SYN: 6'-METHYL-4,5-BENZO-2,3,1',2'-INDENOINDOLE

3101 DF54250. BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-
CAS: 005100889
SYN: 5,13-DIHYDRO-5-OXOBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE • 5-OXO-5H-BENZO(e)ISOCHROMENO(4,3-b)INDOLE • 5-OXO-5,13-DIHYDROBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE

3101 DF56000. BENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-
SYN: 8-OXO-8,13-DIHYDROBENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE • 8-OXO-8H-ISOCHROMENO(4',3':4,5)PYRROLO(2,3-f)QUINOLINE

3101 DF57750. BENZO(f)(1)BENZOTHIENO(3,2-b)QUINOLINE
CAS: 001491107
SYN: NAPHTHO(1,2-e)THIANAPHTHENO(3,2-b)PYRIDINE

3101 DE59500. BENZO(h)(1)BENZOTHIENO(3,2-b)QUINOLINE
CAS: 001491094
SYN: NAPHTHO(2,1-e)THIANAPHTHENO(3,2-b)PYRIDINE

3101 DF61250. BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
CAS: 000846355

3101 DF63000. BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-
CAS: 010023253
SYN: 6,13-DIHYDROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE

3101 DF63800. BENZO(1,2-b:4,5-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-
SYN: 6,12-DIMETHYLBENZO(1,2-b:4,5-b')DITHIONAPHTHENE

3101 DF64300. BENZO(1,2-b:5,4-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-
SYN: 6,12-DIMETHYLBENZO(1,2-b:5,4-b')BIS(1)BENZOTHIOPHENE

3101 DE71000. 7H-BENZO(c)CARBAZOLE, 10-METHYL-
SYN: 6-METHYL-3,4-BENZOCARBAZOLE

3101 DF84000. BENZO(j)CYCLOPENT(fg)ACEANTHRYLENE, 1,2,5,6-TETRAHYDRO-
CAS: 003570585
SYN: P-NORSTERANTHRENE • 1,2,5,6-TETRAHYDROBENZO(1)CYCLOPENT(fg)ACEANTHRYLENE

3101 DI22300. BENZO(a)NAPHTHO(8,1,2-cde)NAPHTHACENE
CAS: 000192701

3101 DI22750. BENZO(h)NAPHTHO(1,2-f)QUINOLINE
CAS: 000196792
SYN: PYRIDO(3',2':5,6)CHRYSENE

3101 DI59500. BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE
SYN: 5-FORMYL-3,4:9,10-DIBENZOPYRENE

3101 DI61250. BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE, 8-METHYL-
SYN: 5-FORMYL-8-METHYL-3,4:9,10-DIBENZOPYRENE • 8-METHYLBENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE

3101 DI61550. BENZO(r,s,t)PENTAPHENE, 5-METHYL-
SYN: 5-METHYL-3,4,9,10-DIBENZPYRENE (French)

3101 DI62500. BENZO(ghi)PERYLENE, METHYL-
SYN: METHYL-1,12-BENZOPERYLENE

3101 DI63000. BENZO(a)PHENALENO(1,9-hi)ACRIDINE
CAS: 000190078
SYN: BENZO(c)PHENALENO(1,9-i,j)ACRIDINE

3101 DI68250. BENZO(h)PHENALENO(1,9-bc)ACRIDINE
CAS: 000190034
SYN: BENZO(a)PHENALENO(1,9-i,j)ACRIDINE

3101 DI70000. BENZO(a)PHENALENO(1,9-hi)ACRIDINE, 7-METHYL-
CAS: 001492553
SYN: 7-METHYLBENZO(a)PHENALENO(1,9-hi)ACRIDINE

3101 DI71750. BENZO(h)PHENALENO(1,9-bc)ACRIDINE, 7-METHYL-
CAS: 001892542
SYN: 7-METHYLBENZO(h)PHENALENO(1,9-bc)ACRIDINE

3101 DI98750. BENZO(b)PHENANTHRO(3,2-d)THIOPHENE, 7,13-DIMETHYL-
SYN: 7,13-DIMETHYLBENZO(b)PHENANTHRO(3,2-d)THIOPHENE * 4,9-DIMETHYL-2,3,5,6-DIBENZOTHIOPHENTHRENE

3101 DJ49175. BENZO(a)PYRENE-6-CARBOXALDEHYDE THIOSEMICARBAZONE
SYN: 3,4-BENZPYRENE-5-ALDEHYDE THIOSEMICARBAZONE

3101 DJ49750. BENZO(a)PYRENE, 9,10-DIHYDRO-7-METHYL-
SYN: 9,10-DIHYDRO-7-METHYLBENZO(a)PYRENE * 1':2'-DIHYDRO-4'-METHYL-3:4-BENZPYRENE

3101 DJ50750. BENZO(a)PYRENE, 1,2-DIMETHYL-
CAS: 016757850
SYN: 1,2-DIMETHYLBENZO(a)PYRENE

3101 DJ52500. BENZO(a)PYRENE, 1,3-DIMETHYL-
CAS: 016757861
SYN: 1,3-DIMETHYLBENZO(a)PYRENE

3101 DJ54250. BENZO(a)PYRENE, 1,4-DIMETHYL-
CAS: 016757883
SYN: 1,4-DIMETHYLBENZO(a)PYRENE

3101 DJ56000. BENZO(a)PYRENE, 1,6-DIMETHYL-
CAS: 016757907
SYN: 1,6-DIMETHYLBENZO(a)PYRENE

3101 DJ57750. BENZO(a)PYRENE, 2,3-DIMETHYL-
CAS: 016757872
SYN: 2,3-DIMETHYLBENZO(a)PYRENE

3101 DJ59500. BENZO(a)PYRENE, 3,6-DIMETHYL-
CAS: 016757918
SYN: 3,6-DIMETHYLBENZO(a)PYRENE

3101 DJ61250. BENZO(a)PYRENE, 3,12-DIMETHYL-
CAS: 016757849
SYN: 3,12-DIMETHYLBENZO(a)PYRENE

3101 DJ63000. BENZO(a)PYRENE, 4,5-DIMETHYL-
CAS: 016757894
SYN: 4,5-DIMETHYLBENZO(a)PYRENE

3101 DJ66500. BENZO(a)PYRENE, 4-METHOXY-
SYN: 7-METHOXY-3,4-BENZPYRENE

3101 DJ68250. BENZO(a)PYRENE, 5-METHOXY-
SYN: 3,4-BENZPYRENE, 6-METHOXY- * 6-METHOXY-3,4-BENZPYRENE

3101 DJ70000. BENZO(a)PYRENE, 2-METHYL-
CAS: 016757827
SYN: 2-METHYLBENZO(a)PYRENE * 9-METHYL-3,4-BENZPYRENE

3101 DJ71750. BENZO(a)PYRENE, 3-METHYL-
CAS: 016757916
SYN: 8-METHYL-3,4-BENZPYRENE * 3-METHYLBENZO(a)PYRENE

3101 DJ73500. BENZO(a)PYRENE, 4-METHYL-
CAS: 016757838
SYN: 4-METHYLBENZO(a)PYRENE

3101 DJ73750. BENZO(a)PYRENE, 6-METHYL-
SYN: 5-METHYL-3,4-BENZPYRENE

3101 DJ75250. BENZO(a)PYRENE, 11-METHYL-
CAS: 016757805
SYN: 11-METHYLBENZO(a)PYRENE * 6-METHYL-3,4-BENZPYRENE

3101 DJ77000. BENZO(a)PYRENE, 12-METHYL-
CAS: 004514196
SYN: 12-METHYLBENZO(a)PYRENE

3101 DJ79500. BENZO(a)PYRENE, 6-STYRYL-
SYN: 5-STYRYL-3,4-BENZOPYRENE

3101 DJ80500. BENZO(a)PYRENE, 1,3,6-TRIMETHYL-
CAS: 016757929
SYN: 1,3,6-TRIMETHYLBENZO(a)PYRENE

3101 DJ94500. 7H-BENZO(a)PYRIDO(3,2-g)CARBAZOLE
CAS: 000207896
SYN: 1,2-BENZOPYRIDO(3',2':5,6)CARBAZOLE

3101 DJ96250. 7H-BENZO(c)PYRIDO(2,3-g)CARBAZOLE
CAS: 000194627
SYN: 5,6-BENZOPYRIDO(3',2':3,4)CARBAZOLE

3101 DJ97000. 7H-BENZO(c)PYRIDO(3,2-g)CARBAZOLE
CAS: 000194605
SYN: 3,4-BENZOPYRIDO(3',2':5,6)CARBAZOLE

3101 DK01750. 13H-BENZO(a)PYRIDO(3,2-i)CARBAZOLE
CAS: 000239678
SYN: 7,8-BENZOPYRIDO(2',3':1,2)CARBAZOLE

3101 DK07000. 11H-BENZO(g)PYRIDO(4,3-b)INDOLE
CAS: 000318036
SYN: 8,9-BENZO-gamma-CARBOLINE

3101 DK33250. p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-
CAS: 000800248
SYN: A-139 * AZIRIDYL BENZOQUINONE * BAYER A 139 * BAYER F39 SOLUBLE * BENZOQUINONE AZIRIDINE * 2,5-BISAZIRIDINYL-3,6-BIS(2-METHOXYETHOXY) QUINONE * 2,5-BISMETHOXYETHOXY-3,6-BISETHYLENEIMINO-1,4-BENZOQUINONE * 3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENEIMINO)-p-BENZOQUINONE * NSC-17262

3101 DK63000. p-BENZOQUINONE, 2-METHYL-
CAS: 000553979
SYN: METHYL-p-BENZOQUINONE * METHYL-1,4-BENZOQUINONE * 2-METHYL-p-BENZOQUINONE * 2-METHYLBENZOQUINONE-1,4 * 2-METHYL-1,4-QUINONE * TOLUQUINONE * p-TOLUQUINONE * 1,4-TOLUQUINONE

3101 DL59500. BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-
CAS: 000102772
SYN: USAF CY-7 * AMAX * 2-BENZOTHIAZOLYL N-MORPHOLINO SULFIDE * 2-BENZOTHIAZOLYLSULFENYL MORPHOLINE * 4-(2-BENZOTHIAZOLYLTHIO)MORPHOLINE * 2-(MORPHOLINOTHIO)BENZOTHIAZOLE * MORPHOLINYLMERCAPTOBENZOTHIAZOLE * 2(4-MORPHOLINYL-THIO)-BENZOTHIAZOLE * N-(OXYDIETHYLENE)BENZOTHIAZOLE-2-SULFENAMIDE * SANTOCURE MOR * SULFENAMIDE M * VULCAFOR BSM

3101 DL64750. 2-BENZOTHIAZOLETHIOL
CAS: 000149304
SYN: CAPTAX * MBT * 2-MERCAPTOBENZOTHIAZOLE * ROTAX

3101 DL70000. 2-BENZOTHIAZOLETHIOL, ZINC SALT
CAS: 000155044
SYN: USAF GY-7 * ZINC BENZOTHIAZYL-2-MERCAPTIDE * 2-MERCAPTOBENZOTHIAZOLE ZINC SALT * OXAF * PENNAC ZT * TISPERSE MB-58 * ZENITE * ZETAX * ZINC, BIS(2-BENZOTHIAZOLETHIOLATO)- * ZINC BENZOTHIAZOLYL MERCAPTIDE * ZINC MERCAPTOBENZOTHIAZOLATE * ZINC 2-MERCAPTOBENZOTHIAZOLE * ZMBT * ZnMB

3101 DL99000. (1)BENZOTHIOPYRANO(4,3-b)INDOLE, 2-CHLOROBENZO(e)-
SYN: 2-CHLOROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE

3101 DM21000. BENZO(b)TRIPHENYLENE, 10-METHYL-
SYN: DIBENZ(a,c)ANTHRACENE, 10-METHYL- * 10-METHYLDIBENZ(a,c)ANTHRACENE

3101 DP06000. BENZYL ALCOHOL, alpha-(1-(N-METHYL-N-NITROSOAMINO)ETHYL)-
SYN: alpha-(1-(N-METHYL-N-NITROSOAMINO)ETHYL)BENZYL ALCOHOL * 2-(N-METHYL-N-NITROSOAMINO)-1-PHENYL-1-PROPANOL * 1-PROPANOL, 2-(N-METHYL-N-NITROSOAMINO)-1-PHENYL-

3101 DU80500. BIPHENYL
CAS: 000092524
SYN: BIBENZENE * DIPHENYL * PHENYLBENZENE * PHPH * XENENE

3101 DV59500. 4-BIPHENYLOL
CAS: 000092693
SYN: p-HYDROXYBIPHENYL * 4-HYDROXYBIPHENYL * p-HYDROXYDIPHENYL *
4-HYDROXYDIPHENYL * PARAXENOL * p-PHENYLPHENOL * 4-PHENYLPHENOL

3101 DV59500. 3-BIPHENYLOL, 4-AMINO-
CAS: 004363035
SYN: 4-AMINO-3-BIPHENYLOL * 4-AMINO-3-HYDROXYBIPHENYL

3101 DV61250. 4-BIPHENYLOL, 4'-AMINO-
SYN: 4'-AMINO-4-BIPHENYLOL * 4-AMINO-4'-HYDROXYBIPHENOL

3101 DV62000. 3-BIPHENYLOL, 4-AMINO-4'-METHOXY-
SYN: 3-HYDROXY-4'-METHOXY-4-AMINODIPHENYL

3101 DW17500. 2,2'-BIPYRIDINE
CAS: 000366187
SYN: BIPYRIDINE * alpha,alpha'-BIPYRIDINE * alpha,alpha'-BIPYRIDYL * 2,
2'-BIPYRIDYL * alpha,alpha'-DIPYRIDYL * 2,2'-DIPYRIDYL

3101 EB34000. BISMUTH, TRIS(DIMETHYLDITHIOCARBAMATO)-
SYN: BISMATE * BISMUTH DIMETHYLDITHIOCARBAMATE * CARBAMIC ACID, DIMETHYLDITHIO-
, BISMUTH SALT * TRIS(DIMETHYLDITHIOCARBAMATO)BISMUTH

3101 EM45500. BORIC ACID
CAS: 010043353
SYN: BORACIC ACID * ORTHOBORIC ACID

3101 EM92750. BRUCITE
CAS: 001317437

3101 ET08750. BUTYRIC ACID, 2,3-EPOXY-, ETHYL ESTER
CAS: 019780359
SYN: 2,3-EPOXYBUTYRIC ACID, ETHYL ESTER * ETHYL-2,3-EPOXYBUTYRATE

3101 ET99000. BUTYRONITRILE, 1,2-EPOXY-
SYN: 1,2-EPOXYBUTYRONITRILE

3101 EZ01750. CARBAMIC ACID, BUTYL ESTER
CAS: 000592358
SYN: USAF EC-7 * USAF EC-101 * BUTYL CARBAMATE

3101 EZ05250. CARBAMIC ACID, n-BUTYLETHYLTHIO-, S-PROPYL ESTER
CAS: 001114712
SYN: PEBC * PEBULATE * S-PROPYL BUTYLETHYLTHIOCARBAMATE * PROPY
PROPYL-ETHYLBUTYLTHIOCARBAMATE * PROPYL ETHYL-n-BUTYLTHIOCARBAMATE * PROPYL
N-ETHYL-N-BUTYLTHIOCARBAMATE * S-(n-PROPYL)-N-ETHYL-N-n-BUTYLTHIOCARBAMATE
* PROPYL ETHYLBUTYLTHIOLCARBAMATE * n-PROPYL-N-ETHYL-N-(n-BUTY
n-PROPYL-N-ETHYL-N-(n-BUTYL)THIOLCARBAMATE * R-2061 * STAUFFER R-2061
* TILLAM * TILLAM-6-E

3101 EZ69000. CARBAMIC ACID, DIETHYL-, ETHYL ESTER
CAS: 003553808
SYN: ETHYL N,N-DIETHYL CARBAMATE

3101 FA12250. CARBAMIC ACID, DIMETHYL-, ETHYL ESTER
CAS: 000687489
SYN: ETHYL N,N-DIMETHYL CARBAMATE * DI-N-METHYL ETHYL CARBAMATE

3101 FA84500. CARBAMIC ACID, DIPROPYL-, ETHYL ESTER
SYN: N,N-DI-n-PROPYL ETHYL CARBAMATE

3101 FA87500. CARBAMIC ACID, ETHYL ESTER, ETHYLIDENEBIS(-
SYN: N,N'-ETHYLIDENE-BIS(ETHYL CARBAMATE) * ETHYLIDENE DIURETHAN

3101 FA89250. CARBAMIC ACID, ETHYL ESTER, METHYLENEBIS(-
SYN: N,N-METHYLENE-BIS(ETHYL CARBAMATE) * METHYLENE DIURETHAN

3101 FA91000. CARBAMIC ACID, ETHYL-, ETHYL ESTER
SYN: ETHYLCARBAMIC ACID, ETHYL ESTER * ETHYL-N-ETHYL CARBAMATE

3101 FB29750. CARBAMIC ACID, ISOPROPYL ESTER
CAS: 001746776
SYN: ISOPROPYL CARBAMATE

3101 FB31500. CARBAMIC ACID, ISOPROPYL-, ETHYL ESTER
SYN: ISOPROPYL ETHYL URETHAN

3101 FC92750. CARBAMIC ACID, NITROSO-, ETHYL ESTER
CAS: 022012904
SYN: NITROSOCARBAMIC ACID, ETHYL ESTER * NITROSOURETHANE

3101 FD10500. CARBAMIC ACID, PROPYL-, ETHYL ESTER
CAS: 000623858
SYN: ETHYL N-n-PROPYLCARBAMATE * N-n-PROPYL ETHYL CARBAMATE

3101 FD17500. CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER
CAS: 000107697
SYN: ETHANOL, 2,2,2-TRICHLORO-, CARBAMATE * TRICHLOROETHYL CARBAMATE * VOLUNTAL

3101 FF98000. CARBONIC ACID, DIETHYL ESTER
CAS: 000105588
SYN: DIAETHYLCARBONAT (German) * DIATOL * DIETHYL CARBONATE * ETHOXYFORMIC ANHYDRIDE * ETHYL CARBONATE * FUPIN

3101 FG05000. CARBONIC ACID, DIPHENYL ESTER
CAS: 000102090
SYN: DIPHENYL CARBONATE * PHENYL CARBONATE

3101 FH94500. CHLORALOSE, alpha-
CAS: 015879933
SYN: ANHYDROGLUCOCHLORAL * CHLORALOSANE * GLUCOCHLORAL * alpha-

alpha-D-GLUCOCHLOPALOSP * SOMIO

3101 P043750. CHLORITP
CAS: 001318598

3101 PZ21000. 5-beta-CHOLAP-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-
CAS: 000083443
SYN: CHOLEIC ACID * CHOLIC ACID, DEOXY- * CHOLOREPIC * DEGALOL * DEOXYCHOLATIC ACID * DEOXYCHOLIC ACID * DESOXYCHOLIC ACID * 3,12-DIHYDROXYCHOLANIC ACID * 3-alpha,12-alpha-DIHYDROXYCHOLANIC ACID * 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOLANOIC ACID * DROXOLAN * 17-beta-(1-METHYL-3-CARBOXYPROPYL)-ETIOCHOLANE-3-alpha,12-alpha-DIOL

3101 PZ21600. 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-, compd. with CHOLANTHRENE, 3-METHYL-
SYN: 20-METHYLCHOLANTHRENE-CHOLEIC ACID

3101 PZ22200. 5-beta-CHOLAN-24-OIC ACID, 3-alpha-12-alpha-DIHYDROXY-, compound with DIBENZ(a,h)ANTHRACENE
SYN: 1,2,5,6-DIBENZANTHRACENE-CHOLEIC ACID

3101 PZ27000. CHOLANTHRENE, 20-t-BUTYL-
SYN: t-20-BUTYLCHOLANTHRENE

3101 PZ28000. CHOLANTHRENE, 6,12a-DIHYDRO-
SYN: meso-DIHYDROCHOLANTHRENE

3101 PZ29750. CHOLANTHRENE, 11,12-DIHYDRO-11,12-EPOXY-3-METHYL-
CAS: 003416215
SYN: 11,12-DIHYDRO-11,12-EPOXY-3-METHYLCHOLANTHRENE * 11,12-EPOXY-11,12-DIHYDRO-3-METHYLCHOLANTHRENE

3101 PZ31500. CHOLANTHRENE, 6,12a-DIHYDRO-3-METHYL-
SYN: meso-DIHYDRO-3-METHYLCHOLANTHRENE

3101 PZ34000. CHOLANTHRENE, 1,3-DIMETHYL-
SYN: 15,20-DIMETHYLCHOLANTHRENE

3101 PZ34100. CHOLANTHRENE, 2,3-DIMETHYL-
SYN: 2,3-DIMETHYLCHOLANTHRENE * 16:20-DIMETHYLCHOLANTHRENE

3101 PZ35000. CHOLANTHRENE-1,2-DIOL, cis-3-METHYL-
SYN: cis-1,2-DIHYDROXY-3-METHYLCHOLANTHRENE * cis-3-METHYLCHOLANTHRENE-1,2-DIOL

3101 PZ36000. CHOLANTHRENE, 3-ETHYL-
SYN: 3-ETHYLCHOLANTHRENE * 20-ETHYLCHOLANTHRENE

3101 PZ36300. CHOLANTHRENE, 3-ISOPROPYL-
SYN: 20-ISOPROPYLCHOLANTHRENE

3101 PZ38500. CHOLANTHRENE, 4-METHYL-
CAS: 017012894
SYN: 22-METHYLCHOLANTHRENE

3101 PZ40250. CHOLANTHRENE, 5-METHYL-
SYN: 5-METHYLCHOLANTHRENE

3101 PZ40500. CHOLANTHRENE, 3-METHYL-, compd. with 1,3,5-TRINITROBENZENE (1:1)
SYN: 20-METHYLCHOLANTHRENE-TRINITROBENZENE

3101 PZ41000. CHOLANTHREN-1-OL, 3-METHYL-
SYN: 1-HYDROXY-3-METHYLCHOLANTHRENE * 15-HYDROXY-20-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHREN-1-OL

3101 PZ42000. CHOLANTHREN-2-OL, 3-METHYL-
CAS: 003308643
SYN: 2-HYDROXY-3-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHREN-2-OL

3101 PZ45500. CHOLANTHREN-2-ONE, 3-METHYL-
SYN: 3-METHYLCHOLANTHREN-2-ONE

3101 PZ50750. 5-beta-CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-
CAS: 000641816
SYN: APOCHOLIC ACID * 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOL-8(14)-EN-24-OIC ACID

3101 PZ70000. 5-alpha-CHOLEST-7-EN-3-beta-OL
CAS: 000080999
SYN: 7-CHOLESTEN-3-beta-OL * LATHOSTEROL

3101 PZ75250. CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE
CAS: 003328258
SYN: delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXIDE * delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXYD (German) * CHOLESTEROL-5-HYDROPEROXIDE

3101 PZ78750. CHOLEST-5-EN-3-ONE
CAS: 000601547
SYN: DELTA(sup 5)-CHOLESTENONE * CHOLESTENONE * 5-CHOLESTEN-3-ONE

3101 PZ81000. CHOLEST-4-EN-3-ONE, 6-beta-HYDROPEROXY-
CAS: 002207763
SYN: 6-beta-HYDROPEROXY-delta(sup 4)-CHOLESTEN-3-ONE * 6-HYDROPEROXY-4-CHOLESTEN-3-ONE * 6-beta-HYDROPEROXYCHOLEST-4-EN-3-ONE

3101 PZ81500. CHOLEST-4-EN-3-ONE, 6-HYDROXY- mixed with CHOLEST-5-EN-3-alpha-OL (1:1)
SYN: 6-beta-HYDROXY-4-CHOLESTEN-3-ONE mixed with EPICHOLESTEROL (1:1)

3101 PZ85750. CHOLESTEROL ISOHEPTYLATE
SYN: CHOLESTEROL, 5-METHYL-1-HEXANOATE

3101 FZ88500. CHOLESTAN-3-beta-OL, 5-alpha,6-alpha-EPOXY-
SYN: CHOLESTROL-alpha-OXIDE * 5-alpha,6-alpha-EPOXY-3-beta-CHOLESTANOL

3101 GB80250. CHROMITE
CAS: 001308312
SYN: IRON CHROMATE (II)

3101 GC10500. CHRYSENE, 5,6-DIMETHYL-
CAS: 003697276
SYN: 5,6-DIMETHYLCHRYSENE

3101 GC12250. CHRYSENE, 5,6-EPOXY-5,6-DIHYDRO-
SYN: 5,6-EPOXY-5,6-DIHYDROCHRYSENE

3101 GC14000. CHRYSENE, 4-METHYL-
CAS: 003351302
SYN: 4-METHYL CHRYSENE

3101 GQ57750. CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER
CAS: 000131726
SYN: ARATHANE * CRAPYLDINITROPHENYL CROTONATE * 2-CAPRYL-4,6-DINITROPHENYL CROTONATE * CR 1639 * CROTONATE DE 2,4-DINITRO 6-(1-METHYL-HEPTYL) -PHENYLE (French) * CROTOTHANE * 4,6-DINITRO-2-CAPRYLPHENYL CROTONATE * 4,6-DINITRO-2-(2-CAPRYL)PHENYL CROTONATE * DINITRO(1-METHYLHEPTYL) PHENYL CROTONATE * 2,4-DINITRO-6-(1-METHYLHEPTYL)PHENYL CROTONATE * 2, 4-DINITRO-6-(2-OCTYL)PHENYL CROTONATE * DINOCAP * DINOKAP * DNOPC * DPC * ENT 24727 * ISCOTHAN * KARATHANE * KARATHANE WD * KARATHENE * (6-(1-METHYL-HEPTYL)-2,4-DINITRO-FENYL)-CROTONAAT (Dutch) * (6-(1-METHYL-HEPTYL)-2,3-DINITRO-PHENYL)-CROTONAT (German) * 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL CROTONATE * (6-(1-METIL-FPITL)-2,4-DINITRO-FENIL)-CROTONATO (Italian) * MILDEX * PHENOL, 2-(1-METHYLHEPTYL) -4,6-DINITRO-, CROTONATE (ester)

3101 GS68250. CYANIC ACID, POTASSIUM SALT
CAS: 000590283
SYN: AERO CYANATE * ALICYANATE * BULPUR * POTASSIUM CYANATE

3101 GU17750. 1,3-CYCLOBUTANEDIONE, TETRAMETHYL-
SYN: TETRAMETHYL-1,3-CYCLOBUTANEDIONE

3101 GU18000. CYCLOBUTENE-1,2-DIONE, 3,4-DIHYDROXY-
SYN: 3,4-DIHYDROXY-3-CYCLOBUTENE-1,2-DIONE

3101 GU18500. CYCLOBUTEN-1-ONE, TETRACHLORO-
SYN: PERCHLORO-2-CYCLOBUTENE-1-ONE

3101 GV73500. CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT
CAS: 000139059
SYN: ASSUGRIN * CYCLAMATE SODIUM * CYCLAMATE, SODIUM SALT * SODIUM CYCLAMATE * SODIUM CYCLOHEXANESULFAMATE * SODIUM CYCLOHEXYL SULFAMATE * SODIUM SUCARYL * SUCARYL SODIUM

3101 GY08000. 1H-CYCLOPENT(j)ACEANTHRYLENE, 2,7,8,9-TETRAHYDRO-
SYN: 1,2-CYCLOPENTENO-5-10-ACEANTHRENE

3101 GY08750. 4H-CYCLOPENTA(def)CHRYSENE
CAS: 000202982
SYN: CHRYSENE, 4,5-METHYLENE- * 4,5-METHYLENECHRYSENE

3101 GY58500. CYCLOPENTA(ed)PYRENE

3101 GZ06000. 5H-CYCLOPROPA(3,4)BENZ(1,3-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-OCTAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-
CAS: 026241634
SYN: PHORBOL

3101 HG05250. 11-DEOXYCORTICOSTERONE, ACETATE
CAS: 000056473
SYN: 21-ACETOXY-3,20-DIKETOPREGN-4-ENE * CORTACET * CORTATE * CORTENIL * CORTESAN * CORTEXONE ACETATE * CORTICOSTERONE, DEOXY-, ACETATE * CORTIPAR * CORTIGEN * CORTINAQ * CORTIRON * CORTIVIS * CORTIXYL * DCA * DECORTIN * DECORTON * DECOSTERONE * DECOSTRATE * 11-DEOXYCORTICOSTERONE 21-ACETATE * DEOXYCORTONE ACETATE * DESCORTERONE * DESCOTONE * DESOXYCORTICOSTERONE ACETATE * DESOXYCORTONE ACETATE * DOCA * DOCA ACETATE * DOC-AC * DOC ACETATE * DOPCOSTRIN * DOXO * 21-HYDROXYPREGN-4-ENE-3,20-DIONE 21-ACETATE * KRINOCORTS * OCRITEN * PERCORTEN * PERCOTOL * PREGN-4-ENE-3,20-DIONE, 21-HYDROXY-, ACETATE * 4-PREGNENE-3,20-DIONE-21-OL ACETATE * PRINOCORT * PRINOCORTAN * SINCORTEX * STERAC * SYNCORT * SYNCORTA * SYNCORTYL * UNIDOCAN

3101 HM29700. DIAZENE 1-OXIDE, METHYLOCTYL-
SYN: METHYLAZOXYOCTANE * METHYLOCTYLDIAZENE 1-OXIDE

3101 HN01750. 13H-DIBENZ(bc,j)ACEANTHRYLENE
CAS: 000207823
SYN: 13H-ACENAPHTHO(1,8-ab)PHENANTHRENE * 1*,9-METHYLENE-1,2:5,6-DIBENZANTHRACENE

3101 HN03500. 4H-DIBENZ(fg,j)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-
CAS: 000517851
SYN: ANG-STERANTHRENE * ANG.-STERANTHREN (German)

3101 HN17750. DIBENZ(a,h)ACRIDINE, 10-BUTYL-
SYN: 10-n-BUTYL-1,2,5,6-DIBENZACRIDINE (French)

3101 HN18500. DIBENZ(a,j)ACRIDINE, 10-(p-(DIMETHYLAMINO)STYRYL)-
SYN: p-DIMETHYLAMINOBENZYLIDENE-3,4,5,6-DIBENZ-9-METHYLACRIDINE

3101 HN19250. DIBENZ(a,j)ACRIDINE METHOSULFATE
SYN: 3,4:5,6-DIBENZACRIDINE METHOSULFATE

3101 HN19500. DIBENZ(c,h)ACRIDINE, 7-METHYL-
SYN: 7-METHYLDIBENZ(c,h)ACRIDINE * 9-METHYL-3,4,5,6-DIBENZACRIDINE

3101 HN33250. 1,2,5,6-DIBENZANTHRACENE-9-CARBAMIDO-ACETIC ACID

3101 HN36000. DIBENZ(a,h)ANTHRACENE mixed with 5-alpha-CHOLESTA-,1,3,6-TRIENE (1:159 moles)
SYN: 5-alpha-CHOLESTA-1,3,6-TRIENE mixed with DIBENZ(a,h)ANTHRACENE (159:1 moles)

3101 HN36300. DIBENZ(a,h)ANTHRACENE mixed with 5-alpha-CHOLEST-6-ENE (1:154 moles)
SYN: 5-alpha-CHOLEST-6-ENE mixed with DIBENZ(a,h)ANTHRACENE (154:1 moles)

3101 HN36500. DIBENZ(a,h)ANTHRACENE-15,16-DICARBOXYLIC ACID, 7,14-DIHYDRO-7,14-ETHANO-
SYN: 1,2,5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID, SODIUM SALT

3101 HN45500. 1,2,5,6-DIBENZANTHRACENE-ENDO-alpha,beta-SUCCINOYLGLYCINE ETHYL ESTER

3101 HN47250. DIBENZ(a,h)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-
CAS: 001421858
SYN: 5,6-EPOXY-5,6-DIHYDRODIBENZ(a,h)ANTHRACENE

3101 HN49000. DIBENZ(a,h)ANTHRACENE, 6-FLUORO-
SYN: 8-FLUORO-1,2:5,6-DIBENZANTHRACENE * 6-FLUORODIBENZ(a,h)ANTHRACENE

3101 HN52500. DIBENZ(a,h)ANTHRACENE, 5-METHOXY-
SYN: 3-METHOXY-1,2:5,6-DIBENZANTHRACENE * 5-METHOXYDIBENZ(a,h)ANTHRACENE

3101 HN59500. 1,2,5,6-DIBENZANTHRANYL-9-ISOCYANATE

3101 HO57000. 7H-DIBENZO(a,g)CARBAZOLE, 12,13-DIHYDRO-
SYN: 3,4-DIHYDRO-1,2,5,6-DIBENZCARBAZOLE

3101 HO57600. 7H-DIBENZO(c,g)CARBAZOLE, N-METHYL-
SYN: N-METHYL-3:4:5:6-DIBENZCARBAZOLE * N-METHYL-7H-DIBENZO(c,g)CARBAZOLE

3101 HO63000. DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE
SYN: 5-FORMYL-3,4:8,9-DIBENZOPYRENE

3101 HO64750. DIBENZO(def,p)CHRYSENE-10-CARBOXALDEHYDE
SYN: 5-FORMYL-1,2:3,4-DIBENZOPYRENE

3101 HO66500. DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE
SYN: 6-FORMYLANTHANTHRENE

3101 HO68250. DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE 14-METHYL-
SYN: 5-FORMYL-10-METHYL-3,4:8,9-DIBENZOPYRENE * 14-METHYLDIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE

3101 HO70000. DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE, 6-METHYL-
SYN: 6-FORMYL-12-METHYLANTHANTHRENE * 6-METHYLDIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE

3101 H071750. DIBENZO(def,p)CHRYSENE, 10-METHYL-
SYN: 5-METHYL-1,2:3,4-DIBENZOPYRENE * 10-METHYLDIBENZO(def,p)CHRYSENE

3101 HP56000. DIBENZO(h,rst)PENTAPHENE
CAS: 000194472
SYN: TRIBENZO(a,e,i)PYRENE * (1,2,4,5,7,8)-TRIBENZOPYRENE * (1,2,4,5,8,9)-TRIBENZOPYRENE * 1,2:4,5:8,9-TRIBENZOPYRENE

3101 HP57750. DIBENZO(h,rst)PENTAPHENE, 7-METHYL-
SYN: 7-METHYLDIBENZO(h,rst)PENTAPHENE * 2'-METHYL-1,2:4,5:8,9-TRIBENZOPYRENE

3101 HP59500. DIBENZO(cd,lm)PERYLENE
CAS: 000188965
SYN: PEROPYRENE

3101 HY80250. DICYCLOHEXYLAMINE
CAS: 000101837
SYN: DICYKLOHEXYLAMIN (Czech) * DODECAHYDRODIPHENYLAMINE

3101 IA19250. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, BONTE SALT

3101 JF19250. DINAPHTHAZINE
CAS: 000258764
SYN: DINAPHTAZIN (German)

3101 JG98000. p-DIOXANE, 2,3-DICHLORO-, trans-
CAS: 003883430
SYN: trans-2,3-DICHLORO-1,4-DIOXANE * 1,4-DIOXANE, trans-2,3-DICHLORO-

3101 JH74000. 1,3-DIOXOLANE, 4,5-DICHLORO-2-OXO-
SYN: 1,2-DICHLOROETHYLENE CARBONATE

3101 JI94000. DIPROPYLAMINE, 2,2'-BIS(2,3-EPOXYPROPOXY)-N-t-BUTYL-
SYN: DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYPROPYL)-5-BUTYLAMINE

3101 JM92100. DISILAZANE, 1,3-BIS(CHLOROMETHYL)-1,1,3,3-TETRAMETHYL-
SYN: 1,3-BIS(CHLOROMETHYL)-1,1,3,3-TETRAMETHYLDISILAZANE

3101 KD71750. EQUILENIN, BENZOATE
CAS: 000604580
SYN: 3-HYDROXYESTRA-1,3,5,7,9-PENTAEN-17-ONE BENZOATE

3101 KD78750. EQUILIN, BENZOATE
CAS: 006030804
SYN: 3-HYDROXYESTRA-1,3,5(10),7-TETRAEN-17-ONE, BENZOATE

3101 KG42000. ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles)
SYN: ESTRADIOL BENZOATE mixed with PROGESTERONE (1:14 moles) * ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles) * PROGESTERONE mixed with ESTRADIOL BENZOATE (14:1 moles) * PROGESTERONE mixed with ESTRADIOL, 3-BENZOATE (14:1 moles) * PROGESTERONE mixed with

ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE (10:1 moles)

3101 KG66500. ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-
CAS: 000474862
SYN: EQUILIN * 1,3,5,7-ESTRATETRAEN-3-OL-17-ONE * 3-HYDROXYESTRA-1,3,5(10),7-TETRAEN-17-ONE

3101 KI14300. ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO- mixed with TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL- (2:1)
SYN: FREON 112 mixed with PIPERONYL BUTOXIDE (2:1)

3101 KJ40500. ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- mixed with TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL- (2:1)
SYN: FREON 113 mixed with PIPERONYL BUTOXIDE (2:1)

3101 KK79000. ETHANOL, 2-(N-(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINO)-
SYN: MONOGLYCIDYL ETHER of N-PHENYLDIETHANOLAMINE

3101 KK07000. ETHER, BIS(1-CHLOROETHYL)
SYN: BIS(alpha-CHLOROETHYL) ETHER

3101 KV06000. ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-
CAS: 000569573
SYN: CHLOROTRIANISENE * CHLOROTRIS(p-METHOXYPHENYL)ETHYLENE * TACE * TRI-p-ANISYLCHLOROETHYLENE * TRIS(p-METHOXYPHENYL)CHLOROETHILENE

3101 LJ96250. FERRIC HYDROXIDE NITRILOTRIPROPIONIC ACID COMPLEX

3101 LL92750. FLUORENO(9,1-gh)QUINOLINE
CAS: 000206008
SYN: PYRIDO(3',2':3,4)FLUORANTHENE

3101 LR71750. FORSTERITE
CAS: 001313059

3101 LS70000. FRUCTOPYRANOSE, beta-D-
CAS: 007660255
SYN: FRUCTOSE * FRUIT SUGAR * FRUTABS * LAEVORAL * LAEVOSAN * LEVUGEN * LEVULOSE

3101 LU05250. FURAN, 2,3-DICHLOROTETRAHYDRO-
CAS: 003511191

3101 LU38500. 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-
SYN: DIHYDRO-5-TETRADECYL-2(3H)-FURANONE * gamma-STEAROLACTONE

3101 LW38500. GADOLINIUM
CAS: 007440542

3101 LZ51500. GLUCONIC ACID, IRON(2+) SALT (2:1)
CAS: 000299296
SYN: FERGON * FERGON PREPARATIONS * FERLUCON * FERRONICUM * FERROUS GLUCONATE * GLUCO-FERRUM * IROMIN * IRON GLUCONATE * IROX (GADOR) * NIONATE * RAY-GLUCIRON

3101 LZ78750. 1-D-GLUCOSIDURONIC ACID, (2'-AMINONAPHTHYL)-
SYN: 2-AMINO-1-NAPHTHYLGLUCOSIDURONIC ACID * 2-NAPHTHYLAMINE-1-D-GLUCOSIDURONIC ACID

3101 MA06000. GLUTAMIC ACID, N-(p-(2-AMINO-4-OXO-6-PTERIDINYL)METHYL)-N-(NITROSOAMINO)BENZOYL-, L-
SYN: N-(p-(((2-AMINO-4-OXO-6-PTERIDINYL)METHYL)-N-NITROSOAMINO)BENZOYL)-L-GLUTAMIC ACID
N(sup 10)-NITROSOFOLIC ACID

3101 MA13000. GLUTAMIC ACID, IRON (2+) SALT (1:1)
SYN: FERROUS GLUTAMATE

3101 MB78750. GLYCINE, N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)-
SYN: N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)GLYCINE * 1,2-BENZANTHRYL-3-CARBAMIDOACETIC ACID

3101 MB79000. GLYCINE, N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)-
SYN: N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)GLYCINE * 1,2-BENZANTHRYL-10-CARBAMIDOACETIC ACID

3101 MB94500. GLYCINE, N-(DIAZOACETYL)-, HYDRAZINE
CAS: 000820757
SYN: N-DIAZOACETILGLICINA-IDRAZIDE (Italian) * N-(DIAZOACETYL)GLYCINE HYDRAZINE

3101 MD64750. GOLD, (1-THIO-D-GLUCOPYRANOSATO)-
CAS: 000061869
SYN: AUROTHIOGLUCOSE * AURUMINE * GOLD, (D-GLUCOPYRANOSYLTHIO)- * GOLD THIOGLUCOSE * ORONOL * SOLGANAL * SOLGANAL B

3101 MO97000. 3-HEXYNE, 1,2:5,6-DIEPOXY-2,5-DIMETHYL-
SYN: 2,5-DIMETHYL-1,2,5,6-DIEPOXYHEX-3-YNE

3101 MS15750. HISTAMINE, DIHYDROCHLORIDE
CAS: 000056928
SYN: HISTAMINE DICHLORIDE

3101 MU71750. HYDRAZINE
CAS: 000302012
SYN: DIAMIDE * DIAMINE * HYDRAZINE BASE

3101 MX82000. HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-
CAS: 004420795
SYN: HYDROQUINONE MUSTARD * NSC-18321 * WEATHERBEE MUSTARD

3101 NC31500. HYDROXYLAMINE, N-4-BIPHENYLYL-
CAS: 006810260
SYN: N-4-BIPHENYLYLHYDROXYLAMINE * 4-HYDROXYLAMINOBIPHENYL

3101 NI34000. IMIDAZOLE, N-ACETYL-
SYN: N-ACETYLIMIDAZOLE

3101 NI87000. IMIDAZOLE, N-(TRIMETHYLSILYL)-
SYN: N-(TRIMETHYLSILYL)-IMIDAZOLE

3101 NL03500. INDICAN
SYN: INDOL-3-YL POTASSIUM SULFATE * POTASSIUM INDOXYL SULFATE * URINARY INDICAN

3101 NL24500. INDOLE
CAS: 000120729
SYN: 1-AZAINDENE * 1-BENZAZOLE * BENZOPYRROLE * 2,3-BENZOPYRROLE * INDOL (German) * KETOLE

3101 NO68750. IRON HYDROGENATED DEXTRAN

3101 NO77000. IRON OXIDE, SACCHARATED
CAS: MX8047674
SYN: COLLIRON I.V. * FEOJECTIN * FERRIC OXIDE, SACCHARATED * FERRIC SACCHARATE ...IRON OXIDE (MIX.) * FERRIVENIN * IRON OXIDE SACCHARATED * IRON SACCHARATE * IRON SUGAR * IVIRON * NEO-FERRUM * PROFERRIN * SACCHARATED IRON * SUCROFER

3101 NO85000. IRON(II) SULFATE (1:1)
CAS: 007720787
SYN: COPPERAS * EXSICCATED FERROUS SULFATE * EXSICCATED FERROUS SULPHATE * FEOSOL * FERRALYN * FERRO-THERON * FERROUS SULFATE * GREEN VITRIOL * IRON PROTOSULFATE * IRON VITRIOL * IROSPAN * SULFFERROUS * SULFURIC ACID, IRON(2+) SALT (1:1)

3101 NO87500. IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-
CAS: 000301053
SYN: CARBAMIC ACID, DIMETHYLDITHIO-,IRON SALT * DIMETHYLDITHIOCARBAMIC ACID, IRON SALT * FNT 14,689 * FERBAM * FERBERK * FERMATE * FERMATE FERBAM FUNGICIDE * FERRADOW * FERRIC DIMETHYLDITHIOCARBAMATE * IRON DIMETHYLDITHIOCARBAMATE * KARBAM BLACK * STAUFFER FERBAM

3101 NO82250. ISOCYANIC ACID, BENZ(a)ANTHRACEN-7-YL ESTER
SYN: 1,2-BENZANTHRYL-10-ISOCYANATE

3101 OD55000. LACTIC ACID, p-HYDROXYPHENYL-
SYN: p-HYDROXYPHENYLLACTIC ACID

3101 OD55250. LACTIC ACID, IRON(2H) SALT (2:1)
CAS: 005905522
SYN: FERROUS LACTATE * IRON(2+) LACTATE

3101 OD96250. LACTOSE
CAS: 000063423
SYN: 4-(beta-D-GALACTOSIDO)-D-GLUCOSE * D-GLUCOSE, 4-O-beta-D-GALACTOPYRANOSYL- * D-LACTOSE * LACTIN * LACTOBIOSE * MILK SUGAR * SACCHARUM LACTIN

3101 OF05250. LAURIC ACID, 2,3-EPOXYPROPYL ESTER
CAS: 001984776
SYN: GLYCIDYL LAURATE

3101 OF88500. LEAD, BIS(DIMETHYLDITHIOCARBAMATO)-
SYN: BIS(DIMETHYLDITHIOCARBAMATO)LEAD * CARBAMIC ACID, DIMETHYLDITHIO-, LEAD SALT * LEAD DIMETHYLDITHIOCARBAMATE * LPDATE

3101 OH89000. MAGNETITE
CAS: 001309382
SYN: MICACEOUS IRON ORE * 11557 BLACK * BLACK GOLD P-89 * BLACK IRON OXIDE * BLACK OXIDE * BROWN OXIDES of IRON * C.I. PIGMENT BLACK 11 * IRON BLACK * MAGNETIC BLACK * MAGNETIC IRON OXIDE * MAGNETIC OXIDE * MAPICO BLACK * MICACEOUS IRON OXIDES * SYNTHETIC BLACK IRON OXIDE

3101 OO52500. MALTOSE
CAS: 000069794
SYN: CEXTROMALTOSE * 4-(alpha-D-GLUCOPYRANOSIDO)-alpha-GLUCOPYRANOSE * D-GLUCOSE, 4-O-alpha-D-GLUCOPYRANOSYL- * 4-(alpha-D-GLUCOSIDO)-D-GLUCOSE * MALTOBIOSE * D-MALTOSE * MALT SUGAR * alpha-MALT SUGAR

3101 OP22750. MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-
CAS: 000551746
SYN: BCM * 1,6-BIS-(CHLOROETHYLAMINO)-1,6-DESOXY-D-MANNITOL DIHYDROCHLORIDE * 1,6-BIS-(CHLOROETHYLAMINO)-1,6-DIDEOXY-D-MANNITE DIHYDROCHLORIDE * MANNITOL MUSTARD DIHYDROCHLORIDE * MANNOMUSTINE DIHYDROCHLORIDE * NSC-9698

3101 OI29750. MANNITOL, 1,6-DIMETHANESULFONATE, D-
CAS: 001187004
SYN: BIS(METHANESULFONYL)-D-MANNITOL * 1,6-BIS-O-METHYLSULFONYL-D-MANNITOL * CB 2511 * 1,6-DIMESYL-D-MANNITOL * 1,6-DIMETHANESULFONATE-D-MANNITOL * 1,6-DIMETHANESULPHONOXY-1,6-DIDEOXY-D-MANNITOL * D-MANNITOL BUSULFAN * D-MANNITOL BUSULPHAN * D-MANNITOL, 1,6-DIMETHANESULPHONOXY-1,6-DIDEOXY- * MANNITOL MYLERAN * MANNOGRANOL * MM * NSC-37538

3101 OV64750. MERCURY, (ACETATO)PHENYL-
CAS: 000062384
SYN: ACETATE PHENYLMERCURIQUE (French) * (ACETATO)PHENYLMERCURY * ACETIC ACID, PHENYLMERCURY DERIV. * (ACETOXYMERCURI)BENZENE * ACETOXYPHENYLMERCURY * AGROSAN GN 5 * ANTIMUCIN NDR * BENZENE, (ACETOXYMERCURI)- * BENZENE, (ACETOXYMERCURIO)- * BUFEN * CERESAN * CONTRA CREME * FEMMA * FENYLMERCURIACETAT (Czech) * FMA * FUNGITOX OP * GALLOTOX * HOSTAQUICK * HOSTAQUIK * KWIKSAN * LIQUIPHENE * MERCURIPHENYL

ACETATE * MERCURY (II) ACETATE, PHENYL- * MERCURY, ACETOXYPHENYL-
* MERSOLITE 8 * METASOL 30 * NORPORMS * NYLMERATE * OCTAN
PENYLRTUTNATY (Czech) * PHENOMERCURIC ACETATE * PHENYL MERCURIC ACETATE
* PHENYLMERCURIACETATE * PHENYLMERCURY ACETATE * PHIX * PMA
* PMAC * PMAL * PMAS * QUICKSAN * SANITIZED SPG * SCUTL
* SETRETE * TAG * TAG FUNGICIDE * TAG HL 331 * TAG 331 * TRIGOSAN
* ZIARNIF

3101 QJ34400. NAPHTHALENE-1,2-DICARBOXYIC ACID, 1,2,3,4-TETRAHYDRO-3-METHYL-6,7-METHYLENEDIOXY-, DIPROPYL ESTER
SYN: DI-n-PROPYL MALEATE-ISOSAFROLE CONDENSATE * DI-n-PROPYL 6,7-METHYLENEDIOXY-3-METHYL-1,2,3,4-TETRAHYDRONAPHTHALENE * PROPYL ISOME

3101 QJ91000. 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-
CAS: 000054808
SYN: ALDERLIN * COMPOUND 38,174 * INETOL * 2-ISOPROPYLAMINO-1-(NAPHTH-2-YL)ETHANOL * 2-ISOPROPYLAMINO-1-(2-NAPHTHYL)ETHANOL * (2-NAPHTHYL)-1-ISOPROPYLAMINOETHANOL * NAPHTHYLISOPROTERENOL * NEATHALIDE * NETH
* NETHALIDE * PRONETALOL * PRONETHALOL

3101 QK01750. NAPHTHALENE, 2-NITROSO-
CAS: 006610089
SYN: 2-NITROSONAPHTHALENE

3101 QK26650. 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT
SYN: C.I. 26665 * C.I. ACID RED 148 * C.I. ACID RED 148, MONOSODIUM SALT
* CLOTH RED B * ENIACID CLOTH RED BC

3101 QL03500. NAPHTHO(1,2,3,4-def)CHRYSENE, 5-METHYL-
CAS: 002869092
SYN: 2'-METHYL-1,2:4,5-DIBENZOPYRENE * 5-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE

3101 QL05250. NAPHTHO(1,2,3,4-def)CHRYSENE, 6-METHYL-
CAS: 002969105
SYN: 3'-METHYL-1,2:4,5-DIBENZOPYRENE * 6-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE

3101 QL36750. 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-
CAS: 006358538
SYN: C.I. 12156 * C.I. SOLVENT RED 80 * CITRUS RED 2 * CITRUS RED NO. 2 * 1-((2,5-DIMETHOXYPHENYL)AZO)-2-NAPHTHOL * 2,5-DIMETHOXY-1-(PHENYLAZO)-2-NAPHTHOL

3101 QL42000. 1-NAPHTHOL, O-METHYL-2-AMINO-, HYDROCHLORIDE
SYN: O-METHYL-2-AMINO-1-NAPHTHOL HYDROCHLORIDE

3101 QL54250. 2-NAPHTHOL, 1-(o-TOLYLAZO)-
CAS: 002646175
SYN: A.P. ORANGE NO. 2 * C.I. 12100 * C.I. SOLVENT ORANGE 2 * DOLKWAL ORANGE SS * EXT. D AND C ORANGE NO. 4 * FAT ORANGE II * FAT ORANGE

RR * FD AND C ORANGE NO. 2 * HEXACOL OIL ORANGE SS * LACQUER ORANGE V * OIL ORANGE OPEL * OIL ORANGE O*PEL * OIL ORANGE SS * OIL ORANGE TX * OLFAL ORANGE SS * ORANGE OT* * ORANGE 3R SOLUBLE IN GREASE * ORANGE SS * ORGANOL ORANGE 2R * TOLUENE-2-AZONAPHTHOL-2 * o-TOLUENO-AZO-beta-NAPHTHOL * 1-o-TOLYLAZO-2-NAPHTHOL

3101 QL58500. 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-
CAS: 003118976
SYN: A.F. RED NO. 5 * BRASILAZINA OIL SCARLET 6G * CERES ORANGES RR * CERISOL SCARLET G * C.I. 12140 * EXT. D AND C. RED. NO. 14 * FAST OIL ORANGE II * FAT RED (YELLOWISH) * FAT SCARLET 2G * GRASAN ORANGE 3R * LACQUER ORANGE VR * OIL ORANGE KB * OIL ORANGE N EXTRA * OIL ORANGE R * OIL ORANGE 2R * OIL ORANGE X * OIL ORANGE XO * OIL SCARLET 371 * OIL SCARLET BL * OIL SCARLET 6G * OIL SCARLET YS * RESIN SCARLET 2R * SOMALIA ORANGE A2R * SOMALIA ORANGE 2R * SUDAN II * SUDAN ORANGE RRA * SUDAN RED

3101 QL75250. 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-
CAS: 000117806
SYN: ALGISTAT * COMPOUND 604 * DICHLONE * 2,3-DICHLORO-1,4-NAPHTHAQUINONE * DICHLORONAPHTHOQUINONE * 2,3-DICHLORONAPHTHOQUINONE * 2,3-DICHLORO-alpha-NAPHTHOQUINONE * 2,3-DICHLORO-1,4-NAPHTHOQUINONE * 2,3-DICHLORONAPHTHOQUINONE-1,4 * DICHLONE * FNT 3,776 * PHYGON * PHYGON SEED PROTECTANT * PHYGON XL * SANQUINON * U.S. RUBBER 604 * USR 604

3101 QM14000. 1-NAPHTHYLAMINE
CAS: 000134327
SYN: ALFANAFTILAMINA (Italian) * ALFA-NAFTYLOAMINA (Polish) * 1-AMINONAFTALEN (Czech) * 1-AMINONAPHTHALENE * ANTIOXIDANT-88 * C.I. AZOIC DIAZO COMPONENT 114 * FAST GARNET B BASE * FAST GARNET BASE B * 1-NAFTILAMINA (Spanish) * alpha-NAFTYLAMIN (Czech) * 1-NAFTYLAMINE (Dutch) * NAPHTHALIDAM * NAPHTHALIDINE * 1-NAPHTHYLAMIN (German) * alpha-NAPHTHYLAMINE

3101 QM24500. 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-
CAS: 000494031
SYN: 2-BIS(2-CHLOROETHYL)AMINONAPHTHALENE * N,N,-BIS(2-CHLOROETHYL)-2-NAPHTHYLAMINE * BIS(2-CHLOROETHYL)-beta-NAPHTHYLAMINE * CB 1048 * CHLORNAFTINA * CHLORNAPHAZIN * CHLORNAPHAZINE * CHLORNAPHTHIN * CHLORONAFTINA * CHLORONAPHTHINE * DICHLOROETHYL-beta-NAPHTHYLAMINE * DI(2-CHLOROETHYL)-beta-NAPHTHYLAMINE * NAPHTHYLAMINE MUSTARD * 2-NAPHTHYLAMINE MUSTARD * beta-NAPHTHYL-BIS-(beta-CHLOROETHYL)AMINE * 2-NAPHTHYLBIS(2-CHLOROETHYL)AMINE * beta-NAPHTHYL-DI-(2-CHLOROETHYL)AMINE * NSC-62209 * R48

3101 QX85000. NITRONE, alpha-(BENZ(c)ACRIDIN-7-YL)-N-p-(DIMETHYLAMINO)PHENYL-
SYN: alpha-(BENZ(c)ACRIDIN-7-YL)-N-(p-(DIMETHYLAMINO)PHENYL)NITRONE * alpha-(9-(3,4-BENZACRIDYL)-N-(p-DIMETHYLAMINOPHENYL)-NITRONE

3101 RK07000. OLEIC ACID, 2,3-EPOXYPROPYL ESTER
CAS: 005431334
SYN: GLYCIDYL OLEATE

3101 RK43750. OLIVINE
CAS: 001317711
SYN: CHRYSOLITE * IRON MAGNESIUM SILICATE

3101 RM11750. OSMOFERRIN

3101 RP38500. 6-OXA-3-THIABICYCLO(3.1.0)HEXANE 3,3-DIOXIDE
CAS: 004509119
SYN: 3,4-EPOXYSULFOLANE

3101 RQ24500. 2-OXAZOLIDINONE
CAS: 000497256
SYN: CARBAMIC ACID, (2-HYDROXYETHYL)-, gamma-LACTONE * OXAZOLIDONE

3101 RW03500. PARAFFIN
CAS: MX8002742

3101 SD95000. PEROXYBENZOIC ACID, p-NITRO-
SYN: p-NITROPEROXYBENZOIC ACID

3101 SP61250. PHENALENO(1,9-gh)QUINOLINE
CAS: 000189924
SYN: PYRENOLINE * PYRIDO(2',3':4)PYRENE

3101 SP79250. PHENANTHRENE, TETRAMETHYL-, RUTHENIUM SALT
SYN: RUTHENIUM SALT of TETRAMETHYLPHENANTHRENE

3101 SK91000. PHENOL, 2,4-DICHLORO-, BENZENESULFONATE
CAS: 000097165
SYN: BENZENESULPHONIC ACID, 2,4-DICHLOROPHENYL ESTER * COMPOUND 923 * 2,
4-DICHLOROPHENOL, BENZENESULFONATE * 2,4-DICHLOROPHENYL BENZENESULFONATE
* 2,4-DICHLOROPHENYL BENZENESULPHONATE * 2,4-DICHLOROPHENYL ester
of BENZENESULFONIC ACID * EN 923 * GENITE * GENITE 923 * GENITE
EN-923 * GENITE-R99 * GENITOL 923

3101 SM63000. PHENOL, PENTACHLORO-
CAS: 000087865
SYN: CHLOROPHEN * DOWICIDE G * DOWICIDE 7 * PCP * PENCHLOROL * PENTA
* PENTACHLOORFENOL (Dutch) * PENTACHLOROPHENATE * PENTACHLOROPHENOL
* PENTACHLORPHENOL (German) * 2,3,4,5,6-PENTACHLOROPHENOL *
PENTACLOROFENOLO (Italian) * SANTOBRITE * SANTOPHEN

3101 SM92750. PHENOL, 2,3,4,6-TETRACHLORO-
CAS: 000058902
SYN: DOWICIDE 6 * TCP * 2,3,4,6-TETRACHLOROPHENOL

3101 SR42900. 1-PHENYLAZO-2-NAPHTHOL mixed with 20-METHYLCHOLANTHRENE suspended in PARAFFIN WAX (12%:0.5%:87.5%)

3101 ST22750. p-PHENYLENEDIAMINE,N,N'-DIPHENYL
CAS: 000074317
SYN: AGERITE * AGERITE DPPD * 1,4-BIS(PHENYLAMINO)BENZENE * N,N'-DIPHENYL-p-PHENYLENDIAMIN (Czech) * DIPHENYL-p-PHENYLENEDIAMINE * N,N'-DIPHENYL-p-PHENYLENEDIAMINE * DPPD * FLEXAMINE G * JZP * NONOX DPPD * p-PHENYLAMINODIPHENYLAMINE * 4-PHENYLAMINODIPHENYLAMINE

3101 SZ26250. PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-
CAS: 002168685
SYN: BIS(1-AZIRIDINYL)MORPHOLINOPHOSPHINE SULFIDE * MORZID * NSC-10429 * OPSPA * THIOMORPHOLIDOPHOSPHORIC DIETHYLENIMIDE

3101 SZ79000. PHOSPHONIC ACID, 2,3-EPOXYPROPYL-, DIETHYL ESTER
SYN: DIETHYL-beta,gamma-EPOXYPROPYLPHOSPHONATE

3101 TC85750. PHOSPHORIC ACID, TRI-2-PROPENYL ESTER
CAS: 001623194
SYN: ALLYL PHOSPHATE * PHOSPHORIC ACID, TRIALLYL ESTER * TRIALLYL PHOSPHATE

3101 TI56850. PHTHALIMIDE, N-((TRICHLOROMETHYL)THIO)-
CAS: 000133073
SYN: FOLPET * FTALAN * ORTHOPHALTAN * PHALTAN * PHTHALTAN * N-(TRICHLOROMETHYLTHIO)PHTHALIMIDE * N-(TRICHLOROMETHYLTHIO)PHTHALIMIDE * N-TRICHLOROMETHYLTHIOTETRAHYDROPHTHALIMIDE

3101 TJ78900. PICRIC ACID compd. with 3-METHYLCHOLANTHRENE (1:1)
SYN: 20-METHYLCHOLANTHRENE PICRATE * 3-METHYLCHOLANTHRENE compd. with PICRIC ACID (1:1)

3101 TP45500. PLUMBANE, TETRAETHYL-
CAS: 000078002
SYN: CZTEROETYLEK OLOWIU (Polish) * LEAD,TETRAETHYL * TEL * TETRAETHYL LEAD

3101 TQ35000. POLYETHYLENE GLYCOL
CAS: 025322683
SYN: CARBOWAX * CARBOWAX 1000 * LUTROL * P.E.G. 400 * POLYETHYLENE GLYCOL 400

3101 TP02000. POLYPEPTIC DIALDEHYDE

3101 TT33250. POTASSIUM-2-NAPHTHYL SULFAMATE

3101 TW01750. PROGESTERONE
CAS: 000057830
SYN: CORLUTIN * CORLUTINA * CORLUVITE * CORPORIN * CORPUS LUTEUM HORMONE * FLAVOLUTAN * FOLOGESTON * GESTONE * GESTORMONE * GLANDOCORPIN * HORMOFLAVEINE * HORMOLUTON * LIPO-LUTIN * LUCORTEUM

SOL * LUTEAL HORMONE * LUTEINE * LUTEINIOUP * LUTEODYN * LUTEOGAN * LUTEOHORMONE * LUTEOL * LUTEOSAN * LUTEOSTAB * LUTEOVIS * LUTEX * LUTIDON * LUTOCYCLIN * LUTOCYCLIN M * LUTOCYLIN * LUTOFORM * LUTOGYL * LUTREN * LUTROMONE * NSC-9704 * PIAPONON * 3,20-PREGNENE-4 * PREGNENEDIONE * PREGNENE-3,20-DIONE * PREGN-4-ENE-3,20-DIONE * 4-PREGNENE-3,20-DIONE * DELTA(sup 4)-PREGNENE-3,20-DIONE * PRIMOLUT * PROGEKAN * PROGESTEROL * beta-PROGESTERONE * PROGESTERONUM * PROGESTIN * PROGESTONE * PROLIDON * SYNOVEX S * SYNTOLUTAN

3101 UP11500. PROPIONIC ACID, 2-(2,5-DICHLOROPHENOXY)-
CAS: 006965715
SYN: alpha-(2,5-DICHLOROPHENOXY)PROPIONIC ACID * 2-(2,5-DICHLOROPHENOXY)PROPIONIC ACID

3101 UO89250. PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-
CAS: 000446866
SYN: AZATHIOPRINE * IMURAN * METHYLNITROIMIDAZOLYLMERCAPTOPURINE * 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)PURINE * 6-(1-METHYL-4-NITRO-6-IMIDAZOLYL)THIOPURINE * 6-(1-METHYL-4-NITROIMIDAZOL-5-YLTHIO)PURINE

3101 UR26250. PYRENE, INDENO(1,2,3-cd)-
CAS: 000193395
SYN: INDENO(1,2,3-cd)PYRENE * IP * 2,3-PHENYLENEPYRENE * 2,3-o-PHENYLENEPYRENE

3101 US77000. PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-
CAS: 000094780
SYN: 2,6-DIAMINO-3-PHENYLAZOPYRIDINE * DPP * GASTRACID * PHENAZOPYRIDINE

3101 UT57750. PYRIDINE, 3-METHYL-4-NITRO-, 1-OXIDE
SYN: 3-METHYL-4-NITROPYRIDINE 1-OXIDE

3101 UV11800. 12H-PYRIDO(2,3-a)THIENO(2,3-i)CARBAZOLE
CAS: 000240391

3101 UZ92750. QUINALDIC ACID, 4,8-DIHYDROXY-
CAS: 000059007
SYN: 4,8-DIHYDROXYQUINALDIC ACID * 4,8-DIHYDROXYQUINALDINIC ACID * 4,8-DIHYDROXYQUINOLINE-2-CARBOXYLIC ACID * XANTHURENIC ACID * XANTHURIC ACID

3101 UZ94500. QUINALDIC ACID, 8-HYDROXY-
CAS: 001571308
SYN: 8-HYDROXYQUINALDIC ACID

3101 UZ98500. QUINALDINE, 4-NITRO-, 1-OXIDE
CAS: 004821623
SYN: 1-METHYL-4-NITROQUINOLINE 1-OXIDE * 4-NITROQUINALDINE-N-OXIDE

3101 VB01750. QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-
DIHYDROCHLORIDE
SYN: 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE,
DIHYDROCHLORIDE * CHLOROQUINE MUSTARD (JNCIAM) * ICR-25a * NSC-
17178

3101 VB05250. QUINOLINE, 3-BROMO-4-NITRO-, 1-OXIDE
CAS: 014173581
SYN: 3-BROMO-4-NITROQUINOLINE 1-OXIDE

3101 VB07000. QUINOLINE, 6-BUTYL-4-HYDROXYAMINO-, 1-OXIDE
CAS: 021070337
SYN: 6-BUTYL-4-HYDROXYAMINOQUINOLINE 1-OXIDE

3101 VB08750. QUINOLINE, 6-BUTYL-4-NITRO-, 1-OXIDE
CAS: 021070326
SYN: 6-BUTYL-4-NITROQUINOLINE 1-OXIDE

3101 VB21000. 6-QUINOLINECARBOXYLIC ACID, 4-(HYDROXYAMINO)-, 1-OXIDE
SYN: 6-CARBOXYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE * 4-(HYDROXYAMINO)-
4-(HYDROXYAMINO)-6-QUINOLINECARBOXYLIC ACID 1-OXIDE

3101 VB29750. QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
SYN: 5-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE

3101 VB31500. QUINOLINE, 6-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
SYN: 6-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE

3101 VB33250. QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
CAS: 013442121
SYN: 7-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE

3101 VB33500. QUINOLINE, 3-CHLORO-4-NITRO-, 1-OXIDE
CAS: 014100528
SYN: 3-CHLORO-4-NITROQUINOLINE 1-OXIDE

3101 VB35000. QUINOLINE, 5-CHLORO-4-NITRO-, 1-OXIDE
CAS: 014076198
SYN: 5-CHLORO-4-NITROQUINOLINE 1-OXIDE

3101 VB38500. QUINOLINE, 7-CHLORO-4-NITRO-, 1-OXIDE
CAS: 014753141
SYN: 7-CHLORO-4-NITROQUINOLINE 1-OXIDE

3101 VB43750. QUINOLINE, 6,7-DICHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
CAS: 013442132
SYN: 6,7-DICHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE

3101 VB45500. QUINOLINE, 6,7-DICHLORO-4-NITRO-, 1-OXIDE
CAS: 014094485
SYN: 6,7-DICHLORO-4-NITROQUINOLINE 1-OXIDE

3101 VP70000. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-
CAS: 000897552
SYN: 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE * 4-(4-DIMETHYLAMINOSTYRYL)QUINOLINE
* AM20

3101 VB78750. QUINOLINE, 4,6-DINITRO-, 1-OXIDE
CAS: 001596527
SYN: 4,6-DINITROQUINOLINE 1-OXIDE

3101 VB84000. QUINOLINE, 3-FLUORO-4-NITRO-, 1-OXIDE
CAS: 017576635
SYN: 3-FLUORO-4-NITROQUINOLINE 1-OXIDE

3101 VB85750. QUINOLINE, 8-FLUORO-4-NITRO-, 1-OXIDE
CAS: 019789696
SYN: 8-FLUORO-4-NITROQUINOLINE 1-OXIDE

3101 VB87500. QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE
CAS: 013442078
SYN: 4-(HYDROXYAMINO)-5-METHYLQUINOLINE 1-OXIDE * 5-METHYL-4-HYDROXYLAMINOQUINOLINE
1-OXIDE

3101 VB89250. QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE
CAS: 013442085
SYN: 4-(HYDROXYAMINO)-6-METHYLQUINOLINE 1-OXIDE * 6-METHYL-4-HYDROXYLAMINOQUINOLINE
1-OXIDE

3101 VB91000. QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE
CAS: 013442096
SYN: 4-(HYDROXYAMINO)-7-METHYLQUINOLINE 1-OXIDE * 7-METHYL-4-HYDROXYLAMINOQUINOLINE
1-OXIDE

3101 VB92750. QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE
CAS: 013442109
SYN: 4-(HYDROXYAMINO)-8-METHYLQUINOLINE 1-OXIDE * 8-METHYL-4-HYDROXYLAMINOQUINOLINE
1-OXIDE

3101 VB94500. QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE
CAS: 013442154
SYN: 4-(HYDROXYAMINO)-6-NITROQUINOLINE 1-OXIDE * 6-NITRO-4-HYDROXYLAMINOQUINOLINE
1-OXIDE

3101 VB96250. QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE
CAS: 013442165
SYN: 4-(HYDROXYAMINO)-7-NITROQUINOLINE 1-OXIDE * 7-NITRO-4-HYDROXYLAMINOQUINOLINE
1-OXIDE

3101 VC07000. QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE
SYN: 4-(HYDROXYAMINO)QUINALDINE 1-OXIDE * 2-METHYL-4-HYDROXYLAMINOQUINOLINE
1-OXIDE

3101 VC10500. QUINOLINE, 5-METHYL-8-NITRO-, 1-OXIDE
CAS: 018094430
SYN: 5-METHYL-8-NITROQUINOLINE 1-OXIDE

3101 VC12250. QUINOLINE, 6-METHYL-8-NITRO-, 1-OXIDE
CAS: 000715480
SYN: 6-METHYL-8-NITROQUINOLINE 1-OXIDE

3101 VC14000. QUINOLINE, 7-METHYL-8-NITRO-, 1-OXIDE
CAS: 018753130
SYN: 7-METHYL-8-NITROQUINOLINE 1-OXIDE

3101 VC15750. QUINOLINE, 8-METHYL-8-NITRO-, 1-OXIDE
CAS: 018094452
SYN: 8-METHYL-8-NITROQUINOLINE 1-OXIDE

3101 VC17500. QUINOLINE, 2-NITRO-
CAS: 018710346
SYN: 2-NITROQUINOLINE

3101 VC35000. QUINOLINIUM, 6-(p-ACETAMIDOBENZAMIDO)-2-(p-AMINOSTYRYL)-1-METHYL-, ACETATE
CAS: 003432108
SYN: 2-(p-AMINOSTYRYL)-6-(p-ACETYLAMINOBENZOYLAMINO)QUINOLINE METHOACETATE * STYRYL 430

3101 VC52500. 8-QUINOLINOL, COPPER (II) chelate
SYN: COPPER 8-HYDROXYQUINOLINE * 8-HYDROXYQUINOLINE COPPER COMPLEX

3101 VH15750. RESORCINOL, 4-HEXYL-
CAS: 000136776
SYN: CAPROKOL * CRYSTOIDS * CYSTOIDS ANTHELMINTIC * 4-HEXYL-1,3-DIHYDROXYBENZENE * 4-HEXYLRESORCINE * HEXYLRESORCINOL * HEXYLRESORCINOL * p-HEXYLRESORCINOL * 4-HEXYLRESORCINOL * 4-n-HEXYLRESORCINOL * SUCRETS * S.T. 37 * SUCRETS

3101 VH24500. SERPENTINE
CAS: 018567669
SYN: SERPENTINE (MINERAL)

3101 VV27100. SILANE, CHLOROTRIMETHYL-
SYN: SILICANE, CHLOROTRIMETHYL- * TRIMETHYL CHLOROSILANE

3101 WI35000. STEARIC ACID, 2,3-EPOXYPROPYL ESTER
SYN: GLYCIDYL STEARATE

3101 WI38500. STEARIC ACID, 12-HYDROXY-
CAS: 000106149
SYN: 12-HYDROXYSTEARIC ACID

3101 WI42000. STEARIC ACID, 12-HYDROXY-, METHYL ESTER
CAS: 000141231
SYN: 12-HYDROXYSTEARIC ACID, METHYL ESTER * METHYL 12-HYDROXYSTEARATE

3101 WI44500. STEARIC ACID, 4-OXO-
SYN: 4-KETOSTEARIC ACID

3101 WI49000. STEARIN, TRI-
CAS: 000555431
SYN: GLYCERYL TRISTEARATE * TRISTEARIN

3101 WJ59500. 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-
SYN: DIETHYLSTILBESTROL, IODINE DERIVATIVE * TETRAIODO-alpha,alpha'-DIETHYL-
4,4'-STILBENEDIOL

3101 WL40250. STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-
SYN: alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)STYRENE * alpha,alpha-DI(p-ETHOXYPHENYL)
-beta-BROMO-beta-PHENYLETHYLENE

3101 WP08750. SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-
CAS: 000144821
SYN: 2-(p-AMINOBENZENESULFONAMIDO)-5-METHYLTHIADIAZOLE * LUCOSIL * 5-METHYL-
2-SULFANILAMIDO-1,3,4-THIADIAZOLE * N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-
2-YL)-SULFANILAMIDE * MICROSUL * RP 2145 * RUFOL * SULFAMETHIZOL
* SULFAMETHIZOLE * SULFAMETHYLIZOLE * SULFAMETHYLTHIADIAZOLE * 2-
SULFANILAMIDO-5-METHYL-1,3,4-THIADIAZOLE * SULFSTAT * SULFUPINE *
SULPHAMETHIZOLE * TETRACID * THIDICUR * THIOSULFIL * ULTRASUL
* URODIATON * UROLUCOSIL * UTRASUL

3101 WZ65300. m-TERPHENYL, 5'-PHENYL-
SYN: 5'-PHENYL-m-TERPHENYL * SYMMETRICAL TRIPHENYLBENZENE * TRIPHENYLBENZENE
* 1,3,5-TRIPHENYLBENZENE

3101 XA30300. TESTOSTERONE
CAS: 000058220
SYN: ANDROLIN * ANDRONAO * ANDROST-4-EN-17beta-OL-3-ONE * delta(sup
4)-ANDROSTEN-17(beta)-OL-3-ONE * ANDROST-4-EN-3-ONE, 17-beta-HYDROXY-
* ANDROSOL * GENO-CRISTAUX GREMY * HOMOSTERON * HOMOSTERONE
* 17-beta-HYDROXY-delta(sup 4)-ANDROSTEN-3-ONE * 17-beta-HYDROXYANDROST-
4-EN-3-ONE * 17-beta-HYDROXY-4-ANDROSTEN-3-ONE * 17-HYDROXY-(17-beta)
-ANDROST-4-EN-3-ONE * MERTESTATE * ORQUISTERON * PERCUTACRINE ANDROGENIQUE
* PRIMOTEST * PRIMOTESTON * TESLEN * TESTANDRONE * TESTICULOSTERONE
* TESTOBASE * TESTOSTEROID * trans-TESTOSTERONE * TESTOSTERONE
HYDRATE * TESTOSTOSTERONE * TESTOVIRON SCHERING * TESTRONE * TESTRYL
* VIRORRONE * VIROSTERONE

3101 XC57750. 1',2',3',4-TETRAHYDRO-3,4-BENZPYRENE

3101 XT07000. 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-
CAS: 001954285
SYN: AYERST 62013 * 1,2:15,16-DIEPOXY-4,7,10,13-TETRAOXAHEXADECANE *
DIGLYCIDYLTRIETHYLENE GLYCOL * EPODYL * ETOGLUCID * ICI-32865 *
TRIETHYLENE GLYCOL DIGLYCIDYL ETHER

3101 XH57750. THEOPHYLLINE, 7-HYDROXY-
SYN: 7-HYDROXYTHEOPHYLLIN (German)

3101 XH82250. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-AMINO-3,3-DIMETHYL-7-OXO-
CAS: 000551166
SYN: 6-AMINOPENICILLANIC ACID * 6-APA

3101 XT56000. p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-
SYN: N,N-BIS(2,3-EPOXYPROPYL)-p-TOLUENESULFONAMIDE * N,N-DIGLYCIDYL-N,N-DIGLYCIDYL-p-TOLUENESULFONAMIDE

3101 XT59500. p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-
CAS: 000080115
SYN: p-TOLYLSULFONYL-METHYL-NITROSAMID (German) * DIAZALD * N-NITROSO-N-METHYL-4-TOLYLSULFONAMIDE * p-TOLYLSULFONYLMETHYLNITROSAMINE

3101 XU59500. m-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-
CAS: 000540862
SYN: N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE * 2-METHYL-DAB * 2-METHYL-4-DIMETHYLAMINOAZOBENZENE

3101 XY27600. TRIAZENE, 1-ETHYL-3-p-TOLYL-
SYN: 1-ETHYL-3-p-TOLYLTRIAZENE

3101 YO89250. URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-
CAS: 000066751
SYN: AMINOURACIL MUSTARD * 5-(BIS(2-CHLOROETHYL)AMINO)URACIL * 5-N,N-BIS(2-CHLOROETHYL)AMINOURACIL * DEMETHYLDOPAN * DESMETHYLDOPAN * 5-(DI-(beta-CHLOROETHYL)AMINO)URACIL * 2,6-DIHYDROXY-5-BIS(2-CHLOROETHY 2,6-DIHYDROXY-5-BIS(2-CHLOROETHYL)AMINOPYRIMIDINE * ENT 50439 * NSC-34462 * U-8344 * URACIL MUSTARD * URAMUSTINE

3101 YT92750. UREA, 1-(1-NAPHTHYL)-2-THIO-
CAS: 000086884
SYN: 1-NAPHTHYL THIOUREA * ANTU * ANTURAT * PANTU * CHEMICAL 109 * KRYSID * KRYSID PI * 1-NAFTIL-TIOUREA (Italian) * 1-NAFTYLTHIOUREUM (Dutch) * alpha-NAPHTHOTHIOUREA * alpha-NAPHTHYLTHIOCARBAMIDE * 1-NAPHTHYL-THIOHARNSTOFF (German) * N-(1-NAPHTHYL)-2-THIOUREA * alpha-NAPHTHYLTHIOUREA * 1-(1-NAPHTHYL)-2-THIOUREA * 1-NAPHTHYL-THIOUREE (French) * RATTRACK * U-5227

3101 ZF66500. 4,5-XYLENOL, 2-AMINO-
SYN: 2-AMINO-4,5-DIMETHYLPHENOL * 2-AMINO-4,5-XYLENOL

3101 ZG19250. YTTERBIUM
CAS: 007440644

3101 ZH03500. ZINC, BIS(DIETHYLDITHIOCARBAMATO)-
CAS: 000136947
SYN: DIETHYLDITHIOCARBAMIC ACID ZINC SALT * ETHAZATE * ETHYL CYMATE * ETHYL ZIMATE * ETHYL ZIRAM * VULCACURE * ZIMATE, ETHYL * ZIN ZINC DIETHYLDITHIOCARBAMATE * ZINC N,N-DIETHYLDITHIOCARBAMATE

3101 ZH85750. ZIRCONIUM(IV) LACTATE (1:4)
SYN: LACTIC ACID, ZIRCONIUM SALT (4:1)

3101 ZH90500. ZIRCONIUM SODIUM LACTATE
SYN: SODIUM HYDROGEN TRILACTATOZIRCONYLATE

2202 VS30500. 16,17-SECOESTRA-1,3,5,7,9-PENTAEN-17-OIC ACID, 3-METHOXY-
SYN: BISDEHYDRODOISYNOLIC ACID 7-METHYL ETHER * 7-METILETER del ACID
7-METILETER del ACIDO BISDEHIDRODOISYNOLICO (Spanish)

2202 ZH14000. ZINC CHLORIDE
CAS: 007646857
SYN: BUTTER OF ZINC * CHLORURE DE ZINC (French) * ZINC BUTTER * ZINC
(CHLORURE DE) (French) * ZINC DICHLORIDE * ZINCO (CLORURO DI) (Italian)
* ZINKCHLORID (German) * ZINKCHLORIDE (Dutch)

2121 OD57750. LACTIC ACID, SODIUM ZIRCONIUM SALT (4:4:1)
CAS: 010377987
SYN: SODIUM ZIRCONIUM LACTATE * ZIRCONIUM SODIUM LACTATE

2111 EA90000. CARBAMIC ACID, ETHYL ESTER mixed with ISONICOTINIC ACID HYDRAZIDE (1:1 mole)
SYN: URETHAN mixed with ISONICOTINIC ACID HYDRAZIDE (1:1 mole)

2111 HV56000. HYDRAZINE, METHYL-
CAS: 000060344
SYN: METHYLHYDRAZINE * 1-METHYLHYDRAZINE * MONOMETHYLHYDRAZINE * ***

2111 VS31500. 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-
CAS: 000482495
SYN: ACIDO DOISYNOLICO (Spanish) * DOISYNOLIC ACID * 1-ETHYL-1,2,3,4,4a,
9,10,10a-OCTAHYDRO-7-HYDROXY-2-METHYL-2-PHENANTHRENECARBOXYLIC ACID * 1-
ETHYL-7-HYDROXY-2-METHYL-1,2,3,4,4a,9,10,10a-OCTAHYDROPHENANTHRENE-2-CARBOXYLIC ACID

2103 VV91000. SILICIC ACID, BERYLLIUM ZINC SALT
SYN: BERYLLIUM ZINC SILICATE * ZINC BERYLLIUM SILICATE

2102 KG45500. ESTRADIOL, 17-CAPRYLATE
SYN: ESTRA-1,3,5(10)-TRIENE-3,17beta-DIOL 17-OCTANOATE

2102 VS30750. 16,17-SECO-13-alpha-ESTRA-1,3,5,6,7,9-PENTAEN-17-OIC ACID, METHYL ESTER
CAS: 005684139
SYN: BISDEHYDRODOISYNOLIC ACID METHYL ESTER * METILESTER del ACID
METILESTER del ACIDO BISDEHIDRODOISYNOLICO (Spanish)

2102 VV89250. SILICIC ACID, BERYLLIUM SALT
CAS: 013598000
SYN: BERYLLIUM SILICATE * BERYLLIUM ORTHOSILICATE * PHENACITE * PHENAKITE
* PHENAZITE

2101 DJ38500. PENZO(a)PYRENE mixed with FERRIC OXIDE (50%:50%)

2101 DJ63500. BENZO(a)PYRENE mixed with 2-FURALDEHYDE (1:3)

2101 DS17500. BERYLLIUM
CAS: 007440417
SYN: GLUCINIUM

2101 EC12250. (m,o'-BITOLYL)-4-AMINE

2101 GG11090. COBALT(II) NITRATE (1:2)
CAS: 010141056
SYN: COBALTOUS NITRATE * NITRIC ACID, COBALT(2+) SALT

2101 HO56500. 7H-DIBENZO(c,g)CARBAZOLE mixed with HEMATITE (1:1)

2101 JI96500. DIPROPYLAMINE, 2,2'-DIHYDROXY-N-NITROSO-
SYN: 2,2'-DIHYDROXY-DI-n-PROPYLNITROSOAMINE * 2-PROPANOL, 1,1'-NITROSOIMINODI-

2101 KG37500. 17-alpha-ESTRADIOL
CAS: 000057910
SYN: 3,17-DIHYDROXYESTRATRIENE * 3,17-alpha-DIHYDROXYOESTRA-1,3,5(10)-TRIENE * ESTRA-1,3,5(10)-TRIENE-3,17-alpha-DIOL * 1,3,5-ESTRATRIENE-3,17-alpha-DIOL * OESTRADIOL-17-alpha

2101 KG81000. ESTRADIOL, 17-BENZOATE-3-n-BUTYRATE
SYN: ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-BENZOATE-3-n-BUTYRATE

2101 KG60000. alpha-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL
SYN: alpha-DIHYDROEQUILENIN * alfa-DIHYDROEQUILENINA (Spanish)

2101 KG60250. beta-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL
SYN: beta-DIHYDROEQUILENIN * beta-DIHYDROEQUILENINA (Spanish)

2101 KG82250. ESTRIOL
CAS: 000050271
SYN: OESTRIOL * ESTRA-1,3,5(10)-TRIENE-3,16-alpha, 17-beta-TRIOL * 1,3,5-ESTRATRIENE-3-beta,16-alpha,17-beta-TRIOL * (16-alpha,17-beta)-ESTRA-1,3,5(10)-TRIENE-3,16,17-TRIOL * 3,16-alpha,17-beta-ESTRIOL * ESTRATRIOL * FOLLICULAR HORMONE HYDRATE * 16-alpha-HYDROXYESTRADIOL * 16-alpha-HYDROXYOESTRADIOL * OP3 * OPSTRA-1,3,5(10)-TRIENE-3,16-alpha,17-beta-TRIOL * 1,3,5-OESTRATRIENE-3-beta,16-alpha,17-beta-TRIOL * (16-alpha,17-beta)-OESTRA-1,3,5(10)-TRIENE-3,16,17-TRIOL * OESTRATRIOL * OESTRIOL * 16-alpha,17-beta-OESTRIOL * OVESTIN * THEELOL * THULOL * TRIDESTRIN * 3,16-alpha,17-beta-TRIHYDROXYESTRA-1,3,5(10)-TRIENE * 3,16-alpha,17-beta-TRIHYDROXY-DELTA-1,3,5-ESTRATRIENE * TRIHYDROXYESTRIN * 3,16-alpha,17-beta-TRIHYDROXY-DELTA-1,3,5-OESTRATRIENE

2101 RG22750. 9-OCTADECENOIC ACID, (Z)-
CAS: 000112801
SYN: EMERSOL 220 WHITE OLEIC ACID * EMERSOL 221 LOW TITER WHITE OLEIC ACID * K 52 * L'ACIDE OLEIQUE (French) * METAUPON * cis-DELTA(sup 9)-OCTADECENOIC ACID * cis-OCTADEC-9-ENOIC ACID * cis-9-OCTADECENOIC ACID * 9-OCTADECENOIC ACID, cis- * 9,10-OCTADECENOIC ACID * OLEIC ACID * RED OIL * VOPCOLENE 27 * WECOLINE 00

2101 UI31500. PROPYLAMINE, N-(2-HYDROXYPROPYL)-N-NITROSO-
SYN: beta-HPPN * (2-HYDROXYPROPYL)PROPYLNITROSOAMINE

2101 UI38500. PROPYLAMINE, N-METHYL-N-NITROSO-
SYN: METHYLPROPYLNITROSOAMINE * METHYL-n-PROPYLNITROSAMINE * MPN

2101 VJ31500. RICINOLEIC ACID
CAS: 000141220
SYN: 12-HYDROXY-cis-9-OCTADECENOIC ACID * L'ACIDE RICINOLEIQUE (French) * 9-OCTADECENOIC ACID, 12-HYDROXY-, (Z)- * OLEIC ACID, 12-HYDROXY- * RICINIC ACID * RICINOLIC ACID

2101 WJ57000. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPALMITATE
SYN: DIETHILSTILBESTROL DIPALMITATE * 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE PALMITATE

2101 ZH52600. ZINC SULFATE (1:1)
CAS: 007733020
SYN: BONAZEN * BUFOPTO ZINC SULFATE * OP-THAL-ZIN * SULFURIC ACID, ZINC SALT (1:1) * WHITE COPPERAS * WHITE VITRIOL * ZINC VITRIOL * ZINKOSITE

0101 BY82250. ANILINE, p-(PHENYLAZO)-
CAS: 000060093
SYN: AMINOAZOBENZENE * p-AMINOAZOBENZENE * 4-AMINOAZOBENZENE * p-AMINOAZOBENZOL * 4-AMINOAZOBENZOL * p-AMINODIPHENYLIMIDE * ANILINE YELLOW * AZOBENZENE, 4-AMINO- * 4-BENZENEAZOANILINE * BRASILAZINA OIL YELLOW G * CELLITAZOL R * CERES YELLOW R * C.I. 11000 * C.I. SOLVENT BLUE 7 * C.I. SOLVENT YELLOW 1 * FAST SPIRIT YELLOW * FAT YELLOW AAB * INDULINE R * OIL YELLOW AAB * OIL YELLOW AB * OIL YELLOW AN * ORGANOL YELLOW 2A * p-(PHENYLAZO)ANILINE * p-PHENYLAZOPHENYLAMINE * SOMALIA

PART II

ORDERED NIOSH SUSPECTED CARCINOGENS LIST: ALPHABETICAL BY COMPOUND

0 AA01750. A-139 see:DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

0 AA17500. A 2079 see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

0 AA24500. 2-AAF see:AB94500 ACETAMIDE, N-FLUOREN-2-YL

0 AA38500. ABBOCILLIN see:XH94000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

0 AA57750. ABSTENSIL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 AA59500. ABSTINYL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 AA76900. ACACIA VILLOSA see:ZC01000 WATAPANA SHIMABON

0 AA83000. ACARABEN see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

0 AA84000. ACARACIDE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

0 AA85750. ACARICYDOL E 20 see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 AA91000. ACCELERATOR L see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 AB01750. 4,10-ACE-1,2-BENZANTHRACENE see:CU07000 BENZ(e)ACEANTHRYLENE

0 AB01800. 8:9-ACE-1:2-BENZANTHRACENE see:CU08850 BENZ(l)ACEANTHRYLENE, 1,2-DIHYDRO-

0 AB08000. ACENAPHTHANTHRACENE see:CU15750 BENZ(K)ACEPHENANTHRYLENE, 4,5-DIHYDRO-

4212 AB10600. ACENAPHTHENE, 5-NITRO-

0 AB12250. 13H-ACENAPHTHO(1,8-ab)PHENANTHRENE see:HN01750 13H-DIBENZ(bc,j)ACEANTHRYLENE

0 AB35000. ACETALDEHYDE, TRIMER see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

4111 AB40250. ACETAMIDE

4111 AB43400. ACETAMIDE, 2-AMINO-N-FLUOREN-2-YL-

3101 AB45750. ACETAMIDE, N,O-BIS(TRIMETHYLSILYL)-

3101 AB49000. ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-

4111 AB57000. ACETAMIDE, N-(7-CHLORO-2-FLUORENYL)-

4111 AB62000. ACETAMIDE, N-2-DIBENZOTHIENYL-

4111 AB70000. ACETAMIDE, N,N-DIETHYL-

4111 AB76000. ACETAMIDE, N-(9,10-DIHYDRO-2-PHENANTHRYL)-

4111 AB90000. ACETAMIDE, N-3-FLUORANTHENYL-

4112 AB92750. ACETAMIDE, N-FLUOREN-1-YL-

5529 AB94500. ACETAMIDE, N-FLUOREN-2-YL

4111 AB95300. ACETAMIDE, N-FLUOREN-4-YL-

4223 AC03500. ACETAMIDE, N-FLUOREN-2-YLDI-

4111 AC05250. ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-

4212 AC07000. ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS

4111 AC08750. ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUORO-

4111 AC10500. ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-

4111 AC11000. ACETAMIDE, N-FLUOREN-2-YL mixed with DL-TRYPTOPHAN (1:23)

4111 AC14000. ACETAMIDE, N-(1-FLUOROFLUOREN-2-YL)-

4111 AC15750. ACETAMIDE, N-(3-FLUOROFLUOREN-2-YL)-

4111 AC17500. ACETAMIDE, N-(4-FLUOROFLUOREN-2-YL)-

4111 AC19250. ACETAMIDE, N-(5-FLUOROFLUOREN-2-YL)-

4111 AC21000. ACETAMIDE, N-(6-FLUOROFLUOREN-2-YL)-

4111 AC22750. ACETAMIDE, N-(7-FLUOROFLUOREN-2-YL)-

4111 AC24500. ACETAMIDE, N-(8-FLUOROFLUOREN-2-YL)-

4111 AC34000. ACETAMIDE, N-(9-HYDROXYFLUOREN-2-YL)-

0 AC35000. ACETAMIDE, N-HYDROXY-N-(2-FLUORENYL)- see:AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

4111 AC43750. ACETAMIDE, N-(3-IODO-2-FLUORENYL)-

4112 AC57750. ACETAMIDE, N-(1-METHOXYFLUOREN-2-YL)-

4111 AC59500. ACETAMIDE, N-(7-METHOXYFLUOREN-2-YL)-

4111 AC63000. ACETAMIDE, N-METHYL-N-NITROSO-

3111 AC65000. ACETAMIDE, N-(5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOL-2-YL)-

5414 AC66500. ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

3111 AC67000. ACETAMIDE, N-(4-(5-NITRO-2-FURYL-2-THIAZOLYL)-2,2,2-TRIFLUORO-

4111 AC70000. ACETAMIDE, N-(9-OXO-2-FLUORENYL)-

4112 AC71750. ACETAMIDE, N-2-PHENANTHRYL-

4212 AC73500. ACETAMIDE, N-3-PHENANTHRYL-

3101 AC75250. ACETAMIDE, N-9-PHENANTHRYL-

4111 AC80000. ACETAMIDE, N-PYREN-2-YL-

4111 AC85200. ACETAMIDE, p-TERPHENYL-4-YL-

0 AC87500. ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-1,2,3,10-TETRAMETHOXY-9-OXOBENZO(alpha)HEPTALEN-7-YL)-
see:GH07CC0 COLCHICINE

4212 AC89250. ACETAMIDE, THIO-

4111 ADC1750. ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)-

0 AD24500. 2-ACETAMIDOFLUORENE see:AB94500 ACETAMIDE, N-FLUOREN-2-YL

0 AD32000. 2-ACETAMIDO-4-(5-NITRO-2-FURYL)THIADIAZOLE see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

0 AD33250. 2-ACETAMIDO-4-(5-NITRO-2-FURYL)THIAZOLE see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

0 AD36750. 2-ACETAMIDOPHENANTHRENE see:AC71750 ACETAMIDE, N-2-PHENANTHRYL-

0 AD38500. 3-ACETAMIDOPHENANTHRENE see:AC73500 ACETAMIDE, N-3-PHENANTHRYL-

0 AD40250. 9-ACETAMIDOPHENANTHRENE see:AC75250 ACETAMIDE, N-9-PHENANTHRYL-

0 AD49000. 4-ACETAMIDOSTILBENE see:AE70000 ACETANILIDE, 4'-STYRYL-

0 AD59900. ACETAMINE DIAZO BLACK BL see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 AD60100. ACETAMINE DIAZO NAVY RD see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 AD61250. 2-ACETAMINOFLUORENE see:AB94500 ACETAMIDE, N-FLUOREN-2-YL

0 AD64750. 2-ACETAMINO-4-(5-NITRO-2-FURYL)TEIAZOLE see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

0 AD66600. 2-ACETAMINOPHENANTHRENE see:AC71750 ACETAMIDE, N-2-PHENANTHRYL-

0 AD66700. 3-ACETAMINOPHENANTHRENE see:AC73500 ACETAMIDE, N-3-PHENANTHRYL-

0 AD66800. 9-ACETAMINOPHENANTHRENE see:AC75250 ACETAMIDE, N-9-PHENANTHRYL-

0 AD68250. 4-ACETAMINOSTILBENE see:AE70000 ACETANILIDE, 4'-STYRYL-

3111 AE22500. ACETANILIDE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-N-METHYL-

3111 AE22950. ACETANILIDE, N,N'-DIMETHYL-4,4'-AZODI-

4111 AE35000. ACETANILIDE, 2'-FLUORO-4'-PHENYL-

4111 AE36750. ACETANILIDE, 4'-(m-FLUOROPHENYL)-

4111 AE37500. ACETANILIDE, 4'-(p-FLUOROPHENYL)-

4111 AE42800. ACETANILIDE, 4'-(p-HYDROXYSTYRYL)-

3111 AE49500. ACETANILIDE, 4-(p-METHYLAMINOPHENYLAZO)-N-METHYL-

0 AE53000. ACETANILIDE, 4-PHENYL-, N-ACETATE (ester) see:AP16000 ACETIC ACID, (N-ACETYL-N-(4-BIPHENYLYL)AMINO)ESTER

4111 AE60000. ACETANILIDE, 2'-PHENYL-

4111 AE60500. ACETANILIDE, 3'-PHENYL-

5213 AE61250. ACETANILIDE, 4'-PHENYL-

4111 AE63000. ACETANILIDE, 4'-PHENYLAZO-

4114 AE70000. ACETANILIDE, 4'-STYRYL-

4111 AE71750. ACETANILIDE, 4',4'''-SULFONYLBIS-

4111 AE75250. ACETANILIDE, m-TOLYAZO-

4111 AE82250. ACETANILIDE, 2',4',6'-TRIMETHYL-

0 AE89560. ACETATE DE PLOMB (French) see:AI52500 ACETIC ACID LEAD(2+) SALT

0 AE89900. ACETATE DE TRIPHENYL-ETAIN (French) see:WH66500 STANNANE, ACETOXYTRIPHENYL-

0 AE91400. ACETATE PHENYLMERCURIQUE (French) see:OV64750 MERCURY, (ACETATO)PHENYL-

0 AE92400. ACETATO DI STAGNO TRIFENILE (Italian) see:WH66500 STANNANE, ACETOXYTRIPHENYL-

0 AE94500. (ACETATO)PHENYLMERCURY see:OV64750 MERCURY, (ACETATO)PHENYL-

3121 AP16000. ACETIC ACID, (N-ACETYL-N-(4-BIPHENYLYL)AMINO)ESTER

3121 AF16350. ACETIC ACID, (N-ACETYL-N-(2-FLUORENYL)AMINO) ESTER

4102 AF16500. ACETIC ACID, (N-ACETYL-N-(3-FLUORENYL)AMINO) ESTER

4101 AF16600. ACETIC ACID, (N-ACETYL-N-(4-FLUORENYL)AMINO) ESTER

3121 AF16700. ACETIC ACID, (N-ACETYL-N-(2-PHENANTHRYL)AMINO) ESTER

3121 AF17000. ACETIC ACID, (N-ACETYL-N-(p-STYRYLPHENYL)AMINO) ESTER

C AF22750. ACETIC ACID AMIDE see:AB40250 ACETAMIDE

C AF54500. ACETIC ACID, ester with N-4-BIPHENYLYLACETOHYDROXAMIC ACID see:AF16000 ACETIC ACID, (N-ACETYL-N-(4-BIPHENYLYL)AMINO) ESTER

3101 AF60000. ACETIC ACID, BROMO-, ETHYL ESTER

C AF67300. ACETIC ACID, (2-BUTENYLIDENE)- see:WG21000 SORBIC ACID

3101 AF85750. ACETIC ACID, CHLORO-

4101 AG29750. ACETIC ACID, CHROMIUM(3+) SALT

C AG35800. ACETIC ACID, CROTYLIDENE- see:WG21000 SORBIC ACID

C AG52500. ACETIC ACID, DEHYDRO- see:UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

4112 AG57750. ACETIC ACID, DIAZO-, ETHYL ESTER

3101 AG85750. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER

4111 AH13500. ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

C AH13750. ACETIC ACID, 2,6-DIMETHYL-m-DIOXAN-4-YL ESTER see:AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

C AH56100. ACETIC ACID, ester with N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACID see:AF16350 ACETIC ACID, (N-ACETYL-N-(2-FLUORENYL)AMINO) ESTER

C AH56200. ACETIC ACID, ester with N-(FLUOREN-3-YL)ACETOHYDROXAMIC ACID see:AF16500 ACETIC ACID, (N-ACETYL-N-(3-FLUORENYL)AMINO) ESTER

C AH56300. ACETIC ACID, ester with N-(FLUOREN-4-YL)ACETOXYDROXAMIC ACID see:AF16600 ACETIC ACID, (N-ACETYL-N-(4-FLUORENYL)AMINO) ESTER

3101 AI05250. ACETIC ACID, 1,2,13,14,16,17-HEXAHYDRO-3-METHYL-14,16-DIOXO-6,12b(3',4')-endo-PYRROLOBENZ(j)ACEANTHRYLENE-15(6H)-, ETHYL ESTER

4111 AI52500. ACETIC ACID, LEAD(2+) SALT

C AI53500. ACETIC ACID, LEAD(+2) SALT TRIHYDRATE see:OP80500 LEAD ACETATE (II), TRIHYDRATE

3111 AI89600. ACETIC ACID, p-METHOXYPHENYL-

C AI98050. ACETIC ACID, NICKEL(2+) SALT see:QR61250 NICKEL(II) ACETATE (1:2)

C AJ22000. ACETIC ACID, ester with N-(2-PHENANTHRYL)ACETOHYDROXAMIC ACID see:AP16700 ACETIC ACID, (N-ACETYL-N-(2-PHENANTHRYL)AMINO) ESTER

C AJ29750. ACETIC ACID, PHENYLMERCURY DERIV. see:OV64750 MERCURY, (ACETATO)PHENYL-

C AJ48000. ACETIC ACID, ester with N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID see:AP17000 ACETIC ACID, (N-ACETYL-N-(p-STYRYLPHENYL)AMINO) ESTER

3101 AJ84000. ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

C AK81350. ACETO HMT see:HN47250 HEXAMETHYLENETETRAMINE

4112 AK82250. ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

4101 AK84000. ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-

4519 AK85750. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

4113 AK87500. ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-

4101 AK89250. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COBALT(2+) COMPLEX

4213 AK91000. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

4101 AK92750. ACETOHYDROXAMIC ACID, FLUOREN-2-YL-O-GLUCURONIDE

4101 AK94500. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(3+) COMPLEX

4101 AK96250. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(2+) COMPLEX

4101 AK98000. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(2+) COMPLEX

4101 AL01750. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT

4101 AL03500. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX

4111 AL05250. ACETOHYDROXAMIC ACID, N-(7-FLUOROFLUOREN-2-YL)-

4101 AL07000. ACETOHYDROXAMIC ACID, N-(7-HYDROXYFLOUREN-2-YL)-

3101 AL08750. ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-

4101 AL10500. ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-

4101 AL12250. ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-

3101 AL14000. ACETOHYDROXAMIC ACID, N-(4-QUINOLYL)-

4113 AL17500. ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-

4101 AL19250. ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-, COPPER(2+) COMPLEX

C AL40250. ACETONE, CHLORO- see:UC07000 2-PROPANONE, 1-CHLORO-

3101 AL98000. ACETONITRILE, DIPHENYL-

4111 AM09500. ACETONITRILE, 2(N-METHYL-N-NITROSO)AMINO-

4111 AM13000. ACETONITRILE, 2,2'-(N-NITROSOIMINO)DI-

C AM33250. ACETONYL CHLORIDE see:UC07000 2-PROPANONE, 1-CHLORO-

3101 AM57750. ACETOPHENONE, 2-AMINO-

3101 AM59500. ACETOPHENONE, 2'-AMINO-3'-HYDROXY-

C AN24500. ACETOTHIOAMIDE see:AC89250 ACETAMIDE,THIO

4111 AN36750. o-ACETOTOLUIDIDE, 4'-PHENYL-

C AN38700. N-ACETOXY-4-ACETAMIDOBIPHENYL see:AF16000 ACETIC ACID, (N-ACETYL-N-(4-BIPHENYLYL)AMINO)ESTER

C AN38800. N-ACETOXY-2-ACETAMIDOFLUORENE see:AF16350 ACETIC ACID, (N-ACETYL-N-(2-FLUORENYL)AMINO) ESTER

C AN38850. N-ACETOXY-2-ACETAMIDOPHENANTHRENE see:AF16700 ACETIC ACID, (N-ACETYL-N-(2-PHENANTHRYL)AMINO) ESTER

C AN39000. ACETOXY-4-ACETAMIDO-STILBENE see:AF17000 ACETIC ACID, (N-ACETYL-N-(p-STYRYLPHENYL)AMINO) ESTER

C AN40250. trans-N-ACETOXY-4-ACETYL-AMINOSTILBENE see:NC34500 HYDROXYLAMINE, N,O-DIACETYL-N-(p-STYRYLPHENYL)-, (E)-

C AN51000. 17-ACETOXY-6-CHLORO-6-DEHYDROPROGESTERONE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

C AN51500. 17-alpha-ACETOXY-6-CHLORO-6-DEHYDROPROGESTERONE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

C AN53800. 17-alpha-ACETOXY-6-DEHYDRO-6-METHYLPROGESTERONE see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

C AN55250. 1-ACETOXY-1,4-DIHYDRO-4-(HYDROXYAMINO)QUINOLINE ACETATE (ESTER) see:VB48000 QUINOLINE, 1,4-DIHYDRO-1-ACETOXY-4-HYDROXYAMINO-, ACETATE (ESTER)

C AN56000. 21-ACETOXY-3,20-DIKETOPREGN-4-ENE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

C AN64000. 6-ACETOXY-2,4-DIMETHYL-m-DIOXANE see:AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

C AN69000. N-ACETOXY-3-FLUORENYLACETAMIDE see:AF16500 ACETIC ACID, (N-ACETYL-N-(3-FLUORENYL)AMINO) ESTER

C AN69100. N-ACETOXY-4-FLUORENYLACETAMIDE see:AF16600 ACETIC ACID, (N-ACETYL-N-(4-FLUORENYL)AMINO) ESTER

C AN70000. N-ACETOXY-2-FLUORENYLBENZAMIDE see:DG05250 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE

4111 AN75000. 3',4'-ACETOXYLIDIDE

C AN77800. (ACETOXYMERCURI)BENZENE see:CV64750 MERCURY, (ACETATO)PHENYL-

C AN79500. 10-ACETOXYMETHYL-1,2-BENZANTHRACENE see:CW85750 BENZ(a)ANTHRACENE-7-METHANOL ACETATE

C AN80000. 6-ACETOXYMETHYLBENZO(a)PYRENE see:DJ48000 BENZO(a)PYRENE, 6-ACETOXYMETHYL-

C AN80500. 7-ACETOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see:CW91000 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, ACETATE

C AN80600. 17-ACETOXY-6-METHYLPREGNA-4,6-DIENE-3,20-DIONE see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

C AN80610. 17-alpha-ACETOXY-6-METHYLPREGNA-4,6-DIENE-3,20-DIONE see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

C AN80620. 17-alpha-ACETOXY-6-METHYL-4,6-PREGNADIENE-3,20-DIONE see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

C AN81300. ACETOXYPHENYLMERCURY see:CV64750 MERCURY, (ACETATO)PHENYL-

C AN87400. ACETO ZDBD see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

C AN87500. ACETO ZDED see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C AN89250. ACETO ZDMD see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C AO15000. 2-ACETYLAMINOBIPHENYL see:AE60000 ACETANILIDE, 2'-PHENYL-

C AO15500. 3-ACETYLAMINOBIPHENYL see:AE60500 ACETANILIDE, 3'-PHENYL-

C AO15750. 4-ACETYLAMINOBIPHENYL see:AE61250 ACETANILIDE, 4'-PHENYL-

C AO18000. 2-ACETYLAMINODIBENZOTHIOPHENE see:AB62000 ACETAMIDE, N-2-DIBENZOTHIENYL-

O AO18100. 2-ACETYLAMINO-9,10-DIHYDROPHENANTHRENE see:AB76000 ACETAMIDE, 9,10-DIHYDRO-N-2-PHENANTHRYL-

C AO26700. 3-ACETYLAMINO-FLUORANTHEN (German) see:AB90000 ACETAMIDE, N-FLUORANTHEN-3-YL-

O AO27000. 3-ACETYLAMINOFLUORANTHENE see:AB90000 ACETAMIDE, N-FLUORANTHEN-3-YL-

O AO27300. 2-ACETYLAMINO-FLUOREN (German) see:AB94500 ACETAMIDE, N-FLUOREN-2-YL

O AO27500. 4-ACETYLAMINOFLUOREN (German) see:AB95300 ACETAMIDE, N-FLUOREN-4-YL-

C AO28000. N-ACETYL-2-AMINOFLUORENE see:AB94500 ACETAMIDE, N-FLUOREN-2-YL

C AO29750. 2-ACETYLAMINOFLUORENE see:AB94500 ACETAMIDE, N-FLUOREN-2-YL

O AO31000. 4-ACETYLAMINOFLUORENE see:AB95300 ACETAMIDE, N-FLUOREN-4-YL-

C AO31500. 2-ACETYLAMINO-9-FLUORENOL see:AC34000 ACETAMIDE, N-(9-HYDROXYFLUOREN-2-YL)-

O AO33250. 2-ACETYLAMINO-9-FLUORENONE see:AC70000 ACETAMIDE, N-(9-OXOFLUOREN-2-YL)-

O AO36750. 2-ACETYLAMINO-4-(5-NITRO-2-FURYL)THIAZOLE see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

O AO38500. 2-ACETYLAMINOPHENANTHRENE see:AC71750 ACETAMIDE, N-2-PHENANTHRYL-

O AO40250. 3-ACETYLAMINOPHENANTHRENE see:AC73500 ACETAMIDE, N-3-PHENANTHRYL-

C AO42000. 9-ACETYLAMINOPHENANTHRENE see:AC75250 ACETAMIDE, N-9-PHENANTHRYL-

C AO46500. 2-ACETYLAMINOPYRENE see:AC80000 ACETAMIDE, N-PYREN-2-YL-

O AO47250. 4-ACETYLAMINOSTILBENE see:AB70000 ACETANILIDE, 4'-STYRYL-

O AO48000. 4-ACETYLAMINO-p-TERPHENYL see:AC85200 ACETAMIDE, p-TERPHENYL-4-YL-

C AO51500. 1-ACETYLAZIRIDINE see:CM63000 AZIRIDINE, 1-ACETYL-

O AO52000. 2-ACETYL-3:4-BENZANTHRACENE see:DI83000 8-BENZO(c)PHENANTHRYL METHYL KETONE

C AO59500. N-ACETYL-4-BIPHENYLHYDROXYLAMINE see:AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

C AP15750. ACETYLENE TRICHLORIDE see:KI45500 ETHYLENE, TRICHLORO-

C AP19500. ACETYLETHYLENEIMINE see:CM63000 AZIRIDINE, 1-ACETYL-

O AP21000. N'-ACETYL ETHYLNITROSOUREA see:YB68250 UREA, N'-ACETYL ETHYLNITROSO-

0 AP44700. N-ACETYLIMIDAZOLE see:NI34000 IMIDAZOLE, N-ACETYL-

0 AP46900. 1-ACETYL-2-ISONICOTINOYLHYDRAZINE see:HU74000 HYDRAZINE, 1-ACETYL-2-ISONICOTINOYL-

0 AP63000. ACETYLMETHYLNITROSOUREA see:YR70000 UREA, 3-ACETYL-1-METHYL-1-NITROSO-

C AP64750. N'-ACETYL-METHYLNITROSOUREA see:YR70000 UREA, 3-ACETYL-1-METHYL-1-NITROSO-

0 AP66500. 3-ACETYL-6-METHYL-2,4-PYRANDIONE see:UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

0 AP67200. N'-ACETYL-METHYLNITROSOUREA see:YR82250 UREA, 3-ACETYL-METHYL-1-NITROSO-

0 AP67500. 3-ACETYL-6-METHYLPYRANDIONE-2,4 see:UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

C AP68250. 3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE see:UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

0 AP71100. N'-ACETYL-N'-MONOMETHYL-4'-AMINO-N-ACETYL-N-MONOMETHYL-4-AMINOAZOBENZENE see:AE22950 ACETANILIDE, N,N'-DIMETHYL-4,4'-AZODI-

0 AP71200. N'-ACETYL-N'-MONOMETHYL-4'-AMINO-N-MONOMETHYL-4-AMINOAZOBENZENE see:AE49500 ACETANILIDE, 4-(p-METHYLAMINOPHENYLAZO)-N-METHYL-

0 AP77000. N-ACETYL-2-NAPHTHYLHYDROXYLAMINE see:AL08750 ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-

3121 AP85000. ACETYL PEROXIDE

0 AQ20500. N-ACETYL TRIMETHYLCOLCHICINIC ACID METHYLETHER see:GH07000 COLCHICINE

0 AQ31500. ACIDAL BRIGHT PONCEAU 3R see:CK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C AQ36750. ACIDAL GREEN G see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AQ38500. ACIDAL LIGHT GREEN SF see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0 AQ40250. ACIDAL PONCEAU G see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 AQ40300. ACIDAL WOOL GREEN BS see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AQ40400. ACID AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 AQ40500. ACID AMARANTH I see:CJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 AQ40600. ACID AMARANTH N see:CJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 AQ43750. ACID BLUE 9 see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 AQ46000. ACID BLUE W see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 AQ46200. ACID BRILLIANT GREEN BS see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AQ47250. ACID BRILLIANT GREEN SF see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0 AQ50750. ACID BRILLIANT SCARLET 3R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 AQ58020. ACIDE CACODYLIQUE (French) see:CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

0 AQ58040. ACIDE CARBOLIQUE (French) see:SJ33250 PHENOL

0 AQ58070. ACIDE CHLORACETIQUE (French) see:AF85750 ACETIC ACID, CHLORO-

0 AQ58280. ACIDE DIMETHYLARSINIQUE (French) see:CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

0 AQ58600. ACIDE MONOCHLORACETIQUE (French) see:AF85750 ACETIC ACID, CHLORO-

0 AQ59300. ACIDE 2,4,5-TRICHLORO PHENOXYACETIQUE (French) see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

0 AQ60400. ACID FAST VIOLET 5BN see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

0 AQ61250. ACID GREEN A see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0 AQ63000. ACID GREEN B see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AQ64750. ACID GREEN 2G see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AQ66500. ACID GREEN L see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AQ68250. ACID GREEN S see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AQ69000. ACID LEATHER BLUE IC see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 AQ73500. ACID LEATHER GREEN F see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AQ75250. ACID LEATHER GREEN 3G see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AQ75800. ACID LEATHER GREEN S see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AQ76000. ACID LEATHER ORANGE I see:BE70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

0 AQ76500. ACID LEATHER RED 12BW see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 AQ77000. ACID LEATHER RED KBF see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 AQ78750. ACID LEATHER RED P2B see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 AQ79200. ACID LEATHER RUBINE S see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 AQ80500. ACID LEATHER SCARLET IBW see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 AQ88450. ACIDO DOISYNOLICO (Spanish) see:VS31500 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

0 AQ88850. ACIDO 4-(ISONICOTINIL-IDRAZONE)PIMELICO (Italian) see:NI98000 HEPTANEDIOIC ACID, 4-OXO-, ISONICOTINOYL HYDRAZONE

0 AQ88900. ACIDOMONOCLOROACETICO (Italian) see:AF85750 ACETIC ACID, CHLORO-

O AQ89500. ACID ORANGE I see:DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

O AQ90500. ACIDO (2,4,5-TRICLORO-FENOSSI)-ACETICO (Italian) see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

O AQ91000. ACID PONCEAU R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

O AQ92750. ACID PONCEAU 4R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O AQ94500. ACID PONCEAU 2RI see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C AQ96250. ACID PONCEAU SPECIAL see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C ARC1750. ACID RED 18 see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O ARC3500. ACID RED 26 see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

O ARC8750. ACID SCARLET 2B see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

O AR10500. ACID SCARLET 2B see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

O AR12250. ACID SCARLET 3B see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O AR14000. ACID SCARLET 4R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O AR15750. ACID SCARLET 2F FOR LAKES see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C AR17500. ACID SCARLET 2B FOR LAKES BLUISH see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C AR19250. ACID SCARLET 2BI see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C AR21000. ACID SCARLET 3RZ see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C AR22750. ACID SKY BLUE A see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 AR25700. ACID VIOLET see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

0 AR30000. ACID VIOLET 6B see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

0 AR30700. ACID VIOLET 4BNS see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

0 AR36750. ACID YELLOW TRA see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 AR42000. ACILAN GREEN B see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AR43000. ACILAN GREEN BS see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 AR43750. ACILAN GREEN SFG see:BQ49000 AMMONIUM, ETHYL(4-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0 AR45500. ACILAN SCARLET V3B see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 AR47250. ACILAN TURQUOISE BLUE AE see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 AR48000. ACILAN VIOLET S4BN see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

3101 AR75250. ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE

4222 AR76000. ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-
C

3101 AR80500. ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE

C AR94840. ACRIDINE ORANGE see:AR76000 ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-

0 AR94880. ACRIDINE RED see:ZD55000 3H-XANTHEN-6-AMINE, N-METHYL-3-(METHYLIMINO)-, HYDROCHLORIDE

C AR94920. ACRIDINE RED 3B see:ZD55000 3H-XANTHEN-6-AMINE, N-METHYL-3-(METHYLIMINO)-, HYDROCHLORIDE

C AR94960. ACRIDINE RED, HYDROCHLORIDE see:ZD55000 3H-XANTHEN-6-AMINE, N-METHYL-3-(METHYLIMINO)-, HYDROCHLORIDE

3101 AT69000. ACRYLONITRILE, 2-(p-METHOXYPHENYL)-3,3-DIPHENYL-

3101 AT71000. ACRYLONITRILE, 2,3,3-TRIPHENYL-

C AT71750. ACRYLOPHENONE see:SW40250 PHENONE, 2-PROPENO-

C AT82250. ACT see:AU15750 ACTINOMYCIN D

C AT84000. ACTAMER see:SW05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

C AU05250. ACTINOLITE see:CI64750 ASBESTOS

C AU10500. ACTINOMYCIN 1048A see:AU19250 ACTINOMYCIN S

C AU14800. ACTINOMYCIN C1 see:AU15750 ACTINOMYCIN D

4202 AU15750. ACTINOMYCIN D

3101 AU19250. ACTINOMYCIN S

C AU21000. ACTINOMYCIN IV see:AU15750 ACTINOMYCIN D

C AU31500. ACURING FACTOR see:WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

C AU38500. AD see:AU15750 ACTINOMYCIN D

C AU39300. ADALIN see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

C AU55000. ADC AURAMINE O see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C AU59800. ADC RHODAMINE B see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C AU59900. ADDISOMNOL see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

4101 AU66500. ADENINE 1-OXIDE

C AU67300. ADENINE 1-N-OXIDE see:AU66500 ADENINE 1-OXIDE

C AV24500. ADIPLON see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C AV36750. ADONAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

4101 AV98000. ADRIAMYCIN

O AW03500. ADRIBLASTINA see:AV98000 ADRIAMYCIN

C AW11000. AENH (German) see:YT31500 UREA, ETHYL NITROSO-

O AW11600. AERO CYANAMID GRANULAR see:GS60000 CYANAMIDE, CALCIUM SALT (1:1)

O AW11900. AERO CYANAMID SPECIAL GRADE see:GS60000 CYANAMIDE, CALCIUM SALT (1:1)

C AW12250. AERO CYANATE see:GS68250 CYANIC ACID, POTASSIUM SALT

C AW25400. AETHYL-AETHANOL-NITROSOAMIN (German) see:KL03500 ETHANOL, 2-(ETHYLNITROSAMINO)-

C AW25550. AETHYL-n-BUTYL-NITROSOAMIN (German) see:EO50750 BUTYLAMINE, N-ETHYL-N-NITROSO-

O AW25570. AETHYL-t-BUTYL-NITROSOAMIN (German) see:EO51000 t-BUTYLAMINE, N-ETHYL-N-NITROSO-

O AW25580. AETHYLCARBAMAT (German) see:FA84000 CARBAMIC ACID, ETHYL ESTER

C AW26100. AETHYLENIMIN (German) see:KI50750 ETHYLENIMINE

O AW26180. AETHYLENSULFID (German) see:KY35000 ETHYLENE SULFIDE

C AW28150. AETHYL-ISOPROPYL-NITROSOAMIN (German) see:IA34000 DIETHYLAMINE, 1-METHYL-N-NITROSO-

C AW29000. N-AETHYL-N'-NITRO-N-NITROSOGUANIDIN (German) see:NP22750 GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

O AW29300. AETHYLNITROSO-HARNSTOFF (German) see:YT31500 UREA, ETHYL NITROSO-

O AW29350. AETHYLNITROSOCUBETHAN (German) see:FB03500 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

O AW29680. AETHYL-VINYL-NITROSOAMIN (German) see:YZ07000 VINYLAMINE, N-ETHYL-N-NITROSO-

O AW38500. AFBI see:GY19250 CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-

C AW40200. A.F. BLUE No. 2 see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C AW42000. A.F. GREEN NO. 1 see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

C AW43750. A.F. GREEN NO. 2 see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

O AW49000. AFICIDE see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

O AW61250. AFLATOXIN B see:GY19250 CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE-, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-

0 AW63000. AFLATOXIN B1 see:GY19250 CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1) BENZOPYRAN-1,11-DIONE-, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-

4101 AW64750. AFLATOXIN B2

4101 AW66500. AFLATOXIN G1

0 AW67000. AFLATOXIN B1 mixed with AFLATOXIN G1 (56% G1:38% B1) see:AW68250 AFLATOXIN G1 mixed with AFLATOXIN B1

4214 AW68250. AFLATOXIN G1 mixed with AFLATOXIN B1 (56% G1:38% B1)

0 AW73600. A.F. ORANGE NO. 1 see:DE70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

0 AW73700. A.F. ORANGE NO. 2 see:QI54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

0 AW73800. A.F. RED NO. 5 see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

0 AW76000. A.F. YELLOW NO. 3 see:QM54000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

0 AW77000. A.F. YELLOW NO. 5 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 AW87500. AGERITE see:SJ77000 PHENOL, p-(BENZYLOXY)-

0 AW88300. AGERITE see:SI22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

0 AW89250. AGERITE ALBA see:SJ77000 PHENOL, p-(BENZYLOXY)-

0 AW90000. AGERITE DPPD see:ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

0 AW90500. Age Rite ISO see:JJ95000 DIPHENYLAMINE, 4-ISOPROPOXY-

0 AW91000. AGERITE POWDER see:QM45500 2-NAPHTHYLAMINE, N-PHENYL-

0 AW98000. AGOFOLLIN see:KG47250 ESTRADIOL, DIPROPIONATE

0 AX07000. AGRISOL G-20 see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 AX10500. AGROCIDE see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 AX12250. AGROCIDE 2 see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 AX14000. AGROCIDE III see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 AX15750. AGROCIDE 7 see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 AX17500. AGROCIDE WP see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

C AX24500. AGROSAN GN 5 see:CV64750 MERCURY, (ACETATO)PHENYL-

C AX29750. AGRYPNAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C AX38500. AHCOCID FAST SCARLET R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C AX53000. AIREDALE BLUE 2BD see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C AX53600. AIREDALE BLUE IN see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C AX61600. AIZEN ACID VIOLET 5BH see:EQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

C AX62000. AIZEN AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C AX62250. AIZEN AURAMINE see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C AX62500. AIZEN AURAMINE CONC. SFA see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C AX62750. AIZEN AURAMINE OH see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C AX63000. AIZEN BRILLIANT BLUE FCF see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOBENZYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C AX64750. AIZEN BRILLIANT SCARLET 3RE see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C AX70400. AIZEN DIRECT BLUE 2RH see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C AX70600. AIZEN EOSINE GH see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C AX72300. AIZEN ORANGE I see:DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

C AX73500. AIZEN PONCEAU 8R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C AX75250. AIZEN URANINE see:IM54250 FLUORESCEIN, DISODIUM SALT

C AX82250. AKAR see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

C AX84000. AKAR 338 see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

0 AX91500. AKIRIKO RHODAMINE B see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

0 AY07000. AKTINIT S see:XY5250C s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

3121 AY35000. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

3121 AY36750. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

3101 AY40250. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, MONOHYDROCHLORIDE, L-

4101 AY43000. ALANINE, 3-((2-CARBOXYETHYL)THIO)-

3101 AY64750. ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

3101 AY66500. ALANINE, 3-(3-HYDROXYANTHRANILOYL)-, L-

C AY79100. ALATHON see:TQ33250 POLYETHYLENE

C AY80500. ALBA-DOME see:SJ77000 PHENOL, p-(BENZYLOXY)-

0 AY87500. ALBEXAN see:WC84000 SULFANILAMIDE

C AY92750. ALBOSAL see:WO84000 SULFANILAMIDE

C AY96250. ALCOBAM NA see:FD350C0 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

C AY98000. ALCOBAM ZN see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C AZ10500. ALCOPHOBIN see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C AZ16300. ALDEHYDE FORMIQUE (French) see:LP89250 FORMALDEHYDE

0 AZ18900. ALDEIDE FORMICA (Italian) see:LP89250 FORMALDEHYDE

C AZ19250. ALDERLIN see:QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

0 AZ21000. ALDERLIN HYDROCHLORIDE see:QJ92750 NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

0 AZ26250. ALFINAMID see:UQ22750 PYRAZINECARBOXAMIDE

C AZ28000. ALDINAMIDE see:UQ22750 PYRAZINECARBOXAMIDE

0 AZ36200. ALDOMYCIN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C AZ38500. ALDREX see:IC21000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

C AZ40250. ALDRIN see:IO21000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

C AZ40800. ALDRINE (French) see:IC21000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

O AZ44100. ALEPSIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O AZ47500. ALEVIATIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C AZ48400. ALFANAFTILAMINA (Italian) see:QM14000 1-NAPHTHYLAMINE

O AZ48700. ALFA-NAFTYLOAMINA (Polish) see:QM14000 1-NAPHTHYLAMINE

C AZ50500. ALFUCIN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

O AZ59500. ALGISTAT see:QI75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

O AZ64750. ALGYLEN see:KK45500 ETHYLENE, TRICHLORO-

O AZ66500. ALICYANATE see:GS68250 CYANIC ACID, POTASSIUM SALT

C AZ78000. ALKATHENE see:TQ33250 POLYETHYLENE

O AZ78400. ALK-AUDS see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C AZ80500. ALKERAN see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

O AZ81300. ALKIPON see:UR08750 URACIL, 6-METHYL-2-THIO-

4112 BA70000. ALLYLAMINE, N-METHYL-N-NITROSO-

O BA96250. ALLYLCATECHOL METHYLENE ETHER see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

O BB22750. ALLYLDIOXYBENZENE METHYLENE ETHER see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

C BB82250. ALLYL METHANESULFONATE see:PB12250 METHANESULFONIC ACID, ALLYL ESTER

O BC01750. 1-ALLYL-3,4-METHYLENEDIOXYBENZENE see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

O BC03500. 4-ALLYL-1,2-METHYLENEDIOXYBENZENE see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

C BC05250. 4-ALLYL-1,2-(METHYLENEDIOXY)-BENZENE see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

C BC31500. ALLYL PHOSPHATE see:TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

O BC33250. ALLYL PHOSPHATE, TRI- see:TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

O BC40250. m-ALLYLPYROCATECHIN METHYLENE ETHER see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

0 BC42000. 4-ALLYLPYROCATECHOL FORMALDEHYDE ACETAL see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

0 BC43750. ALLYLPYROCATECHOL METHYLENE ETHER see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

0 BC84000. ALPEROX C see:OP26250 LAUROYL PEROXIDE

C BC91000. ALPHAZURINE see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(c-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 BC92750. ALPHAZURINE FG see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(c-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 BC94500. ALPHAZURINE FGND see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(c-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 BC98000. ALTRAD see:KG29750 ESTRADIOL

3101 BD07000. ALUMINUM DEXTRAN

0 BD34250. ALVIT see:IO17500 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a- OCTAHYDRO, endo,exo-

C BD35000. ALZEN RHODAMINE BH see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

0 BD38500. AMAREVAN see:CP92750 ARSANILIC ACID, N-CARBAMOYL-

0 BD40250. AMACEL DEVELOPED NAVY SE see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 BD43000. AMACID AMARANTH see:GJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 BD43750. AMACID BLUE FG CONC see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(c-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C BD44600. AMACID BRILLIANT BLUE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 BD50750. AMACID GREEN B see:EQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 BD52500. AMACID GREEN G see:EQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0 BD54250. AMACID LAKE SCARLET 2R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 BD57000. AMACID WOOL GREEN S see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 BD59000. AMANIL BLUE 2BX see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 BD59500. AMANIL SKY BLUE B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 BD70150. AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 BD70300. AMARANTH A see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 BD70450. AMARANTH B see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 BD70600. AMARANTH BPC see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 BD70750. AMARANTH EXTRA see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 BD70900. AMARANTH LAKE see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 BD71050. AMARANTH S see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 BD71200. AMARANTH S SPECIALLY PURE see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 BD71350. AMARANTH USP see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 BD71500. AMARANTH WD see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 BD80500. AMAX see:DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

0 BD87500. AMBESIDE see:WO84CCO SULFANILAMIDE

0 BE12250. AMEBAN see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

0 BE14000. AMEBARSONE see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

0 BE19250. AMENORON see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 BE21000. AMERCIDE see:GW5C750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

C BE41050. AMERICAN PENICILLIN see:XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

0 BE43200. AMETHOPTERIN see:HA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

C BE49000. AMIANTHUS see:CI64750 ASBESTOS

0 BE52500. AMIDIABSON see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

C BE82000. c-AMIDOBENZOIC ACID see:CE24500 ANTHRANILIC ACID

0 BE88300. AMIDON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C BF13000. AMIFUR see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C BF14800. AMILAN see:PF52500 NYLON

0 BF17500. AMINABSON see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

0 BF19250. AMINARSONE see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

C BF36750. 2-AMINOACETOPHENONE see:AM57750 ACETOPHENONE, 2-AMINO-

C BF63000. 2-AMINOANTHRACENE see:CA92750 2-ANTHRACENAMIDE

0 BF64750. alpha-AMINOANTHRAQUINONE see:CB50750 ANTHRAQUINONE, 1-AMINO-

C BF66500. 1-AMINOANTHRAQUINONE see:CB50750 ANTHRAQUINONE, 1-AMINO-

C BF73500. AMINOARSON see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

0 BF75250. AMINOAZOBENZENE see:BY82250 ANILINE, p-(PHENYLAZO)-

0 BF77000. p-AMINOAZOBENZENE see:BY82250 ANILINE, p-(PHENYLAZO)-

0 BF80500. 4-AMINOAZOBENZENE see:BY82250 ANILINE, p-(PHENYLAZO)-

0 BF84000. p-AMINOAZOBENZOL see:BY82250 ANILINE, p-(PHENYLAZO)-

C BF84800. 4-AMINOAZOBENZOL see:BY82250 ANILINE, p(PHENYLAZO)-

C BF87500. o-AMINOAZOTOLUENE see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

C BF91000. 2-AMINO-5-AZOTOLUENE see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

0 BP96250. 4'-AMINO-3-2'-AZOTOLUENE see:XU84000 m-TOLUIDINE, 4-(m-TOLYAZO)-

0 BP98000. 4'-AMINO-4-2'-AZOTOLUENE see:XU85750 m-TOLUIDINE, 4-(p-TOLYAZO)-

0 BQ01750. 4'-AMINO-4-3'-AZOTOLUENE see:XU89250 o-TOLUIDINE, 4-(p-TOLYAZO)-

0 BQ02000. o-AMINOAZOTOLUENE (Spanish) see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

0 BQC2500. 10-AMINOBENZ(a)ACRIDINE see:CU30100 BENZ(a)ACRIDINE, 10-AMINO-

0 BQC6000. 5-AMINO-1:2-BENZANTHRACENE see:CV90000 BENZ(a)ANTHRACEN-8-AMINE

0 BQ14000. p-AMINOBENZENESULFAMIDE see:WC84000 SULFANILAMIDE

0 BQ17500. p-AMINOBENZENESULFONAMIDE see:WC84000 SULFANILAMIDE

0 BQ19250. 4-AMINOBENZENESULFONAMIDE see:WC84000 SULFANILAMIDE

0 BQ21800. 2-(p-AMINOBENZENESULFONAMIDO)-5-METHYLTHIADIAZOLE see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

0 BQ23500. 2-(p-AMINOBENZENESULFONAMIDO)THIAZOLE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

0 BQ27000. 2-(p-AMINOBENZENESULPHONAMIDO)THIAZOLE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

0 BQ38500. m-AMINOBENZOIC ACID see:DG12250 BENZOIC ACID, m-AMINO-

0 BQ39000. o-AMINOBENZOIC ACID see:CB24500 ANTHRANILIC ACID

0 BQ39800. 2-AMINOBENZOIC ACID see:CB24500 ANTHRANILIC ACID

0 BQ77000. p-AMINOBIPHENYL see:DU89250 4-BIPHENYLAMINE

0 BQ78750. 4-AMINOBIPHENYL see:DU89250 4-BIPHENYLAMINE

0 BQ80500. 4-AMINO-3-BIPHENYLOL see:DV59500 3-BIPHENYLOL, 4-AMINO-

0 BQ82250. 4'-AMINO-4-BIPHENYLOL see:IV61250 4-BIPHENYLOL, 4'-AMINO-

0 BR50600. 1-AMINO-2-CARBOXYBENZENE see:CB24500 ANTHRANILIC ACID

0 BT02200. 4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMATE see:MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

0 BT02800. 4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID see:MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

0 BT03500. 4-AMINO-4-DEOXYPTEROYLGLUTAMATE see:MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

C BI07000. 9-AMINO-1,2,5,6-DIBENZANTHRACENE see:HN21500 DIBENZ(a,h)ANTHRACEN-7-AMINE

O BI08000. 9-AMINO-1,2,5,6-DIBENZANTHRACENE see:HN32500 DIBENZ(a,h)ANTHRACENE, 14-AMINO-

O BI25000. 4-AMINODIFENIL (Spanish) see:IU89250 4-BIPHENYLAMINE

O BI38500. 4-AMINO-2',3-DIMETHYLAZOBENZENE see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

O BI44000. 4-AMINO-3',5'-DIMETHYL-4'-HYDROXYAZOBENZENE see:GO68350 o-CRESOL, 4-(p-AMINOPHENYLAZO)-6-METHYL-

O BI45500. 2-AMINO-4,5-DIMETHYLPHENOL see:ZE66500 4,5-XYLENOL, 2-AMINO-

C BI46250. OESTRADIOL see:KG29750 ESTRADIOL

C BI47250. p-AMINODIPHENYL see:DU89250 4-BIPHENYLAMINE

O BI47300. D-3,17-beta-OESTRADIOL see:KG29750 ESTRADIOL

O BI49000. 4-AMINODIPHENYL see:DU89250 4-BIPHENYLAMINE

O BI50750. 2-AMINODIPHENYLENE OXIDE see:EP45500 2-DIBENZOFURANAMINE

O BI51500. 2-AMINODIPHENYLENOXYD (German) see:HP46500 3-DIBENZOFURANAMINE

C BI93300. AMINOETHYLENE see:KX50750 ETHYLENIMINE

O BJ45500. 2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID see:ES68250 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

O BJ50750. 2-AMINOFLUORENE see:LL50750 FLUOREN-2-AMINE

O BJ51500. 2-AMINO-N-FLUOREN-2-YLACETAMIDE see:AB43400 ACETAMIDE, 2-AMINO-N-FLUOREN-2-YL-

O BJ52500. 4-AMINO-4'-FLUORODIPHENYL see:DU96250 4-BIPHENYLAMINE, 4'-FLUORO-

C BJ54250. AMINOFORM see:HN47250 HEXAMETHYLENETETRAMINE

O BJ73500. 2-AMINO-3-HYDROXYACETOPHENONE see:AM59500 ACETOPHENONE, 2'-AMINO-3'-HYDROXY-

O BJ74400. 4-AMINO-4'-HYDROXYAZOBENZENE see:SJ63500 PHENOL, 4-(p-AMINOPHENYLAZO)-

O BJ76000. 2-AMINO-3-HYDROXYBENZOIC ACID see:DG26250 BENZOIC ACID, 2-AMINO-3-HYDROXY-

O BJ80500. 4-AMINO-4'-HYDROXYBIPHENOL see:LV61250 4-BIPHENYLOL, 4'-AMINO-

O BJ82250. 4-AMINO-3-HYDROXYBIPHENYL see:DV59500 3-BIPHENYLOL, 4-AMINO-

O BJ94500. 2-AMINO-3-HYDROXYPHENYL METHYL KETONE see:AM59500 ACETOPHENONE, 2'-AMINO-3'-HYDROXY-

O BK12000. 2-AMINO-3-METHOXYDIPHENYLENOXYD (German) see:HP49000 3-DIBENZOFURANAMINE, 2-METHOXY-

O BK15750. 2-AMINO-1-METHYLBENZENE see:XI29750 o-TOLUIDINE

O BK16500. 3-AMINO-1-METHYLBENZENE see:XU28000 m-TOLUIDINE

O BK53200. 4-AMINO-10-METHYLFOLIC ACID see:MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

O BK79300. 4-AMINO-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID see:MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

O BK88000. 1-AMINONAFTALEN (Czech) see:QN14000 1-NAPHTHYLAMINE

O BK88500. 2-AMINONAFTALEN (Czech) see:QN21000 2-NAPHTHYLAMINE

O BK89250. 1-AMINONAPHTHALENE see:QN14000 1-NAPHTHYLAMINE

O BK91000. 2-AMINONAPHTHALENE see:QN21000 2-NAPHTHYLAMINE

O BK96300. 2-AMINO-1-NAPHTHOL HYDROCHLORIDE see:QL33400 1-NAPHTHOL, 2-AMINO-, HYDROCHLORIDE

C BK98050. 2-AMINO-6-NAPHTHOL HYDROCHLORIDE see:QL33500 6-NAPHTHOL, 2-AMINO-, HYDROCHLORIDE

O BL03500. 2-AMINO-1-NAPHTHYLGLUCOSIDURONIC ACID see:LZ78750 1-D-GLUCOSIDURONIC ACID, (2'-AMINONAPHTHYL)-

O BL15750. 4-AMINO-4'-NITROBIPHENYL see:IV03500 4-BIPHENYLAMINE, 4'-NITRO-

O BL16050. 5-AMINO-2-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOLE see:XI36000 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-

O BL16100. 2-AMINO-4-(5-NITRO-2-FURYL)THIAZOLE see:XJ28500 THIAZOLE, 2-AMINO-4-(5-NITRO-2-FURYL)-

O BL27000. N-(p-(((2-AMINO-4-OXO-6-PTERIDINYL)METHYL)-N-NITROSOAMINO)BENZOYL)-L-GLUTAMIC ACID see:MA06000 GLUTAMIC ACID, N-(p-(2-AMINO-4-OXO-6-PTERIDINYL)METHYL)-N-(NITROSOAMINO)BENZOYL-, L-

C BL29750. 6-AMINOPENICILLANIC ACID see:XH82250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-AMINO-3,3-DIMETHYL-7-OXO-

C BL36750. 4-AMINO-PGA see:MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)-METHYL)AMINO)BENZOYL)-, L-

O BL40250. 1-AMINOPHENANTHRENE see:SP94500 1-PHENANTHRYLAMINE

O BL42000. 2-AMINOPHENANTHRENE see:SP96250 2-PHENANTHRYLAMINE

C BL43750. 3-AMINOPHENANTHRENE see:SP98000 3-PHENANTHRYLAMINE

O BL45500. 9-AMINOPHENANTHRENE see:SQC1750 9-PHENANTHRYLAMINE

C BL96250. p-AMINOPHENYLSULFONAMIDE see:WOP4000 SULFANILAMIDE

C BL98000. 4-AMINOPHENYLSULFONAMIDE see:WO84000 SULFANILAMIDE

C BM43750. AMINOPTERIDINE see:MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

C BM45500. AMINOPTERIN see:MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

C BM47250. 4-AMINOPTEROYLGLUTAMIC ACID see:MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

C BM80500. 4-AMINOSTILBENE see:WJ35000 4-STILBENAMINE

O BM81500. 2-(p-AMINO STYRYL)6-(p-ACETYLAMINOBENZOYLAMINO)QUINOLINE METHOACETATE see:VC35000 QUINOLINIUM, 6-(p-ACETAMIDOBENZAMIDO)-2-(p-AMINOSTYRYL)-1-METHYL-, ACETATE

C BN11300. 3-AMINOTOLUEN (Czech) see:XU28000 m-TOLUIDINE

C BN11800. o-AMINOTOLUENE see:XU29750 o-TOLUIDINE

O BN14850. 2-AMINOTOLUENE see:XU29750 o-TOLUIDINE

O BN18000. 3-AMINO-p-TOLUIDINE see:XS96250 TOLUENE-2,4-DIAMINE

O BN18100. 5-AMINO-o-TOLUIDINE see:XS96250 TOLUENE-2,4-DIAMINE

O BN22750. AMINOTRIAZOLE see:XZ38500 S-TRIAZOLE, 3-AMINO-

C BN24500. 3-AMINOTRIAZOLE see:XZ38500 S-TRIAZOLE, 3-AMINO-

O BN26250. 2-AMINO-1,3,4-TRIAZOLE see:XZ38500 s-TRIAZOLE, 3-AMINO-

O BN28000. 3-AMINO-s-TRIAZOLE see:XZ38500 s-TRIAZOLE, 3-AMINO-

C BN29750. 3-AMINO-1,2,4-TRIAZOLE see:XZ38500 s-TRIAZOLE, 3-AMINO-

C BN31500. 3-AMINO-1H-1,2,4-TRIAZOLE see:XZ38500 s-TRIAZOLE, 3-AMINO-

C BN33000. AMINOTRIAZOL-SPRITZPULVER see:XZ38500 s-TRIAZOLE, 3-AMINO-

O BN40250. AMINOURACIL MUSTARD see:YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

C BN40600. AMINOUREA see:VT29750 SEMICARBAZIDE

C BN45500. 2-AMINO-4,5-XYLENOL see:ZE66500 4,5-XYLENOL, 2-AMINO-

O BN62000. AMITOL see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BN67000. AMITRIL see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BN67300. AMITRII T.L. see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BN71750. AMITROL see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BN73500. AMITROL 90 see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BN75250. AMITROLE see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BN76000. AMITROL-T see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BN81000. AMIZINE see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BN82250. AMIZOL see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BN83000. AMIZOL D see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BN83100. AMIZOL DF NAU see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BN83200. AMIZOL F see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 BO03500. AMMOFORM see:MN47250 HEXAMETHYLENETETRAMINE

0 BO12250. AMMONICFORMALDEHYDE see:MN47250 HEXAMETHYLENETETRAMINE

4101 BP36750. AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

3111 BP52500. AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

4101 BP63850. AMMONIUM, (4-((4,6-DIAMINO-m-TOLYL)IMINO)-2,4-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

4101 BQ11400. AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

4101 BQ11500. AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

4111 BQ43750. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

4101 BQ44250. AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

4102 BQ45500. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

4101 BQ47250. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

4112 BQ49000. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

C ER92750. AMMONIUM N-NITROSOPHENYLHYDROXYLAMINE see:NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

4223 BT68250. AMOSITE see also ASBESTOS

C BU14000. AMPHIBOLE see:CI64750 ASBESTOS

C BU74750. 5-n-AMYL-1:2-BENZANTHRACENE see:CX28000 BENZ(a)ANTHRACENE, 8-PENTYL-

C BU94200. n-AMYLHYDRAZINE HYDROCHLORIDE see:HV83500 HYDRAZINE, PENTYL-, HYDROCHLORIDE

C BV15750. AMYLOCAINE see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

4111 BV45500. ANABASINE, 1-NITROSO-

C BV52600. ANADOMIS GREEN see:GB64750 CHROMIUM(III) OXIDE (2:3)

C BV74800. ANIPRAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C BV76000. ANDROLIN see:XA30300 TESTOSTERONE

C BV79300. ANDRONAQ see:XA30300 TESTOSTERONE

C BV80700. ANDROSTENEDIONE see:BV81500 ANDROST-4-ENE-3,17-DIONE

C BV81000. 4-ANDROSTENE-3,17-DIONE see:BV81500 ANDROST-4-ENE-3,17-DIONE

31C1 BV81500. ANDROST-4-ENE-3,17-DIONE

C BV82000. delta-(sup 4)-ANDROSTEN-3,17-DIONE see:BV81500 ANDROST-4-ENE-3,17-DIONE

C BV83000. ANDROST-4-EN-17beta-OL-3-ONE see:XA30300 TESTOSTERONE

C BV83500. delta(sup 4)-ANDROSTEN-17(beta)-OL-3-ONE see:XA30300 TESTOSTERONE

C BV85000. ANDROST-4-EN-3-ONE, 17-beta-HYDROXY- see:XA30300 TESTOSTERONE

C BV86300. ANDROSOL see:XA30300 TESTOSTERONE

C BW19250. beta-ANGELICA LACTONE see:SB33250 4-PENTENOIC ACID, 4-HYDROXY-, gamma-LACTONE

C BW26800. ANG.-STERANTHREN (German) see:HN03500 4H-DIBENZ(fg,j)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-

C BW27100. ANG-STERANTHRENE see:HN03500 4H-DIBENZ(fg,j)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-

C BW28000. ANH see:YT31500 UREA, ETHYL NITROSO-

0 BW35140. ANHYDRIDE CHROMIQUE (French) see:GB64750 CHROMIUM (3+) OXIDE

0 BW35160. ANHYDRIDE CHROMIQUE (French) see:GB66500 CHROMIUM(6+) OXIDE

0 BW43750. ANHYDROGLUCOCHLORAL see:FR94500 CHLORALOSE, alpha-

0 BW49800. ANHYDRO-o-SULFAMINEBENZOIC ACID see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

0 BW63900. ANIDRIDE CROMICA (Italian) see:GB66500 CHROMIUM(6+) OXIDE

3101 BW84000. ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

3101 BW87000. ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHOXY)-

4101 BW87500. ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)-

4111 BW96250. ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-

4111 BW98000. ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-

0 BW99600. ANILINE CARMINE POWDER see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

4111 BX19250. ANILINE, p-((3-CHLORO-m-TOLYL)AZO)-N,N-DIMETHYL-

4111 BX21000. ANILINE, p-((4-CHLORO-m-TOLYL)AZO-N,N-DIMETHYL-

4111 BX22750. ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-

4111 BX31500. ANILINE, p-((3,4-DICHLOROPHENYL)AZO-N,N-DIMETHYL-

4111 BX36000. ANILINE, N,N-DIETHYL-p-(4-FLUOROPHENYLAZO)-

4111 BX36750. ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-

4111 BX37750. ANILINE, p-((2,4-DIFLUOROPHENYL)AZO)-N,N-DIMETHYL-

4111 BX50400. ANILINE, N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)-

4111 BX50500. ANILINE, N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)-

4111 BX50600. ANILINE, N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)-

4111 BX50750. ANILINE, N,N-DIMETHYL-2,5-DIFLUORO-p-(2,5-DIFLUOROPHENYLAZO)-

4111 BX52500. ANILINE, N,N-DIMETHYL-p-(3,4-DIFLUOROPHENYLAZO)-

4111 BX54250. ANILINE, N,N-DIMETHYL-p-(2,5-DIFLUOROPHENYLAZO)-

4101 BX54800. ANILINE, N,N-DIMETHYL-4-(DIPHENYLMETHYL)-

4111 BX55750. ANILINE, N,N-DIMETHYL-p-((3-ETHOXYPHENYL)AZO)-

4111 BX56000. ANILINE, N,N-DIMETHYL-p-(2-FLUOROPHENYLAZO)-

4111 BX57750. ANILINE, N,N-DIMETHYL-2-FLUORO-4-PHENYLAZO-

4111 BX59500. ANILINE, N,N-DIMETHYL-p-(3-FLUOROPHENYLAZO)-

4111 BX61250. ANILINE, N,N-DIMETHYL-p-(2-METHOXYPHENYLAZO)-

4111 BX63000. ANILINE, N,N-DIMETHYL-p-(3-METHOXYPHENYLAZO)-

4111 BX64750. ANILINE, N,N-DIMETHYL-p-(4-METHOXYPHENYLAZO)-

4111 BX66500. ANILINE, N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)-

4111 BX68250. ANILINE, N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)-

4112 BX70000. ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-

4202 BX70250. ANILINE, N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)-

4111 BX70500. ANILINE, N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)-

4111 BX71000. ANILINE, N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)-

4111 BX71750. ANILINE, N,N-DIMETHYL-p-NITROSO-

4324 BX73500. ANILINE,N,N-DIMETHYL-p-PHENYLAZO

4212 BX75250. ANILINE, N,N-DIMETHYL-p-PHENYLAZO-, N-OXIDE

4111 BX77000. ANILINE, N,N-DIMETHYL-p-((p-TOLYLPHENYL)AZO)-

C BX82250. ANILINE, N,N-DIMETHYL-p-(m-TOLYLAZO)- see:CY03500 BENZENAMINE, N,N-DIMETHYL-m-((3-METHYLPHENYL)AZO)-

4111 BX85750. ANILINE, N,N-DIMETHYL-p-(2,4,6-TRIFLUOROPHENYLAZO)-

4111 BX87500. ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-

4111 BX89250. ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-

4111 BYC175C. ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-

4111 BY04300. ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-

4111 BYC5250. ANILINE, p-((m-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

4111 BYC7000. ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

4111 BY10500. ANILINE, p-((3-ETHYL-p-TOLYL)AZO)-N,N-DIMETHYL-

4111 BY12250. ANILINE, p-((4-ETHYL-m-TOLYL)AZO)-N,N-DIMETHYL-

0 BY17500. ANILINE, p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYL- see:CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

4213 BY35000. ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

4112 BY36750. ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

0 BY47250. ANILINE, 2-METHYL- see:XU29750 o-TOLUIDINE

0 BY48000. ANILINE, 3-METHYL- see:XU28000 m-TOLUIDINE

4112 BY49000. ANILINE, N-METHYL-N,p-DINITROSO-

0 BY50750. ANILINE, 4,4'-METHYLENEBIS[2-CHLORO- see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

4212 BY50800. ANILINE, 4,4'-METHYLENEBIS(2-CHLORO-, HYDROCHLORIDE

4111 BY53000. ANILINE, 4,4'-METHYLENEBIS(2-METHYL-

4112 BY54250. ANILINE, 4,4'-METHYLENEDI-

4112 BY56800. ANILINE, N-METHYL-p-(4-ETHYLPHENYLAZO)-

4212 BY57750. ANILINE,N-METHYL-4-NITROSO

4111 BY58500. ANILINE, N-METHYL-N-NITROSO-4-(PHENYLAZO)-

4112 BY59500. ANILINE, N-METHYL-p-(PHENYLAZO)-

4111 BY60000. ANILINE, p-(3-METHYLPHENYLAZO)-

4111 BY63500. ANILINE, N-METHYL-p-(m-TOLYLAZO)-

4111 BY64000. ANILINE, N-METHYL-p-(o-TOLYLAZO)-

4111 BY64500. ANILINE, N-METHYL-p-(p-TOLYLAZO)-

0 BY80500. ANILINE, N-(PHENYLAZO)- see:XY26250 TRIAZENE, 1,3-DIPHENYL-

0101 BY82250. ANILINE, p-(PHENYLAZO)-

0 BY85750. p-ANILINESULFONAMIDE see:WC84000 SULFANILAMIDE

0 BY87500. ANILINE-p-SULFONIC AMIDE see:WO84000 SULFANILAMIDE

4111 BY96250. ANILINE, 4,4'-THIODI-

0 BZ14000. ANILINE YELLOW see:BY82250 ANILINE, p-(PHENYLAZO)-

0 BZ21000. 2-ANILINONAPHTHALENE see:QN45500 2-NAPHTHYLAMINE, N-PHENYL-

0 BZ24500. A-MINOPTERIN see:MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)-METHYL)AMINO)BENZOYL)-, L-

4111 BZ66500. o-ANISIDINE, 4-((p-METHOXYPHENYL)AZO)-

4111 BZ69000. m-ANISIDINE, 4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-

4111 BZ70000. o-ANISIDINE, N-METHYL-4-(PHENYLAZO)-

4122 BZ73500. o-ANISIDINE, 4-(PHENYLAZO)-

4122 BZ86500. o-ANISIDINE, N,N-DIMETHYL-4-PHENYLAZO-

4111 BZ88500. ANISOLE, p-PHENYL-

0 CA11800. ANNONA MURICATA see:WG35850 SORSAKA

0 CA15750. ANOPEX see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 CA24500. ANOVLAR see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 CA29750. ANSAR see:CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

0 CA31500. ANSAR 138 see:CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

0 CA49000. ANTABUSE see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 CA50750. ANTADIX see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 CA51300. ANTAENYL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 CA51700. ANTAETEAN see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 CA52500. ANTAETHYL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 CA53300. ANTAETIL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 CA53500. ANTAGOTHYROID see:YR15750 URACIL, 2-THIO-

0 CA54250. ANTALCOL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 CA77800. ANTEYL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

4122 CA84000. ANTHOPHYLLITE see also ASBESTOS

4212 CA89250. ANTHRA(9,1,2-cde)BENZO(h)CINNOLINE

0 CA90000. ANTERACEN (German) see:CA93500 ANTHRACENE

4111 CA91000. 1-ANTHRACENAMIDE

4222 CA92750. 2-ANTHRACENAMIDE

4101 CA93500. ANTHRACENE

0 CA96250. ANTERACENE, 9,10-DIHYDRO-9,10-DIOXO- see:CB47250 ANTHRAQUINONE

0 CA98000. 9,10-ANTHRACENEDIONE see:CB47250 ANTHRAQUINONE

3101 CB07000. ANTHRACENE, 9-METHYL-

4212 CB10500. 2-ANTHRACEN SULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL) SULFONYL) ANILINO-9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

3121 CB12250. 1,8,9-ANTHRACENETRIOL

0 CB16000. ANTHRACIN see:CA93500 ANTHRACENE

0 CB17500. ANTHRADIONE see:CB47250 ANTHRAQUINONE

0 CB19250. 1-ANTHRAMINE see:CA91000 1-ANTHRACENAMIDE

0 CB21000. ANTRALIN see:CB12250 1,8,9-ANTHRACENETRIOL

0 CB22750. 2-ANTHRAMINE see:CA92750 2-ANTHRACENAMIDE

4111 CB24500. ANTRANILIC ACID

0 CB31500. ANTHRANILIC ACID, 3-HYDROXY- see:DG26250 BENZOIC ACID, 2-AMINO-3-HYDROXY-

4111 CB47250. ANTHRAQUINONE

0 CB49000. 9,10-ANTHRAQUINONE see:CB47250 ANTHRAQUINONE

4111 CB50750. ANTHRAQUINONE, 1-AMINO-

0 CB67500. 1,8,9-ANTHRATRIOL see:CB12250 1,8,9-ANTHRACENETRIOL

3102 CB69250. 2-ANTHROL, 1-(PHENYLAZO)-

0 CB90000. ANTIARTHAN see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 CB93500. ANTIBASON see:YBC8750 URACIL, 6-METHYL-2-THIO-

0 CC15750. ANTIETAMOL see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 CC16500. ANTI-ETHYL see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 CC17500. ANTIETIL see:JO12250 DISULFIDE, BIS(DIETHYITHIOCARBAMCYL)

0 CC26250. ANTIKOL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 CC27000. ANTILEPSIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

0 CC27400. ANTIMICINA see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 CC98000. ANTIMUCIN WDR see:CV64750 MERCURY, (ACETATO)PHENYL-

0 CD15750. ANTIOXIDANT-MB see:QM14000 1-NAPHTHYLAMINE

0 CD35000. ANTISACER see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

0 CD43750. ANTISTREPT see:WC84000 SULFANILAMIDE

0 CD44750. ANTITUBERKULOSUM see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 CD45250. ANTOI see:AF60000 ACETIC ACID, BROMO-, ETHYL ESTER

0 CD52500. ANTU see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

0 CD57750. ANTUBAT see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

0 CD59100. AOM see:PA29750 METHANE, AZOXY-

0 CD64750. 6-APA see:XH82250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-AMINO-3,3-DIMETHYL-7-OXO-

0 CD71750. APARASIN see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 CD82600. APHENYLBARBIT see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 CD82900. APHENYLETTEN see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 CD83220. APHOXIDE see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

0 CD87500. APHTIRIA see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 CD90000. APO see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

0 CD92500. APOCHOLIC ACID see:PZ50750 5-beta-CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

0 CE35000. APYONINE AURAMINE BASE see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

0 CE37500. AQUACHLORAL see:FH87500 CHLORAL HYDRATE

0 CE39000. AQUACRINE see:KG85750 ESTRONE

0 CE75250. ARAMITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

0 CE77000. ARAMITE-15W see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

0 CE77500. ARANCIO CROMO (Italian) see:OF98000 LEAD CHROMATE(6+) OXIDE

0 CE86500. ARATHANE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

0 CE88000. ARATRON see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

0 CE94500. ARCTUVIN see:HX35000 HYDROQUINONE

0 CF37600. ARMACIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 CF40250. ARMAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

4212 CF61250. AROCLOR 1254

4111 CF62000. AROCLOR 1260

0 CF71750. ARSAMBIDE see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

0 CF77000. ARSAN see:CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

4111 CF92750. ARSANILIC ACID, N-CARBAMOYL-

0 CG04500. ARSENIATE DE CALCIUM (French) see:CG08300 ARSENIC ACID, CALCIUM SALT(2:3)

7101 CG08300. ARSENIC ACID, CALCIUM SALT(2:3)

3121 CG35000. ARSENICUS ACID, POTASSIUM SALT

3121 CG99000. ARSINE, CHLORODIPHENYL

3101 CH75250. ARSINE OXIDE, HYDROXYDIMETHYL-

0 CI08750. p-ARSONOPHENYLUREA see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

0 CI48000. ARYLAM see:PC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

0 CI49000. AS-17665 see:IQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

4123 CI64750. ASBESTOS

0 CI64850. ASBESTOSE (German) see:CI64750 ASBESTOS

0 CI70000. ASCARIDOLE see:OT01750 p-MENTH-2-ENE, 1,4-EPIDIOXY-

0 CI71750. ASCARISIN see:OT01750 p-MENTH-2-ENE, 1,4-EPIDIOXY-

0 CI73500. ASCARITE see:CI64750 ASBESTOS

0 CI84300. ASIATICOSIDE see:YU5625C UBS-12-EN-28-OIC ACID, 2alpha,3beta,23-TRIHYDROXY-, O-6-DEOXY-alpha-L-MANNOPYRANOSYL- (1-4)-O-beta-D-GLUCOPYRANOSYL-(1-6)-O-beta-D-GLUCOPYRANOSYL ESTER

C CJ08750. ASPOR see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

0 CJ13200. ASSUGRIN see:GV735CC CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

C CJ15450. ASTRA CHRYSOIDINE B see:ST338C0 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 CJ16600. ASTRAFER see:MC62100 IRON DEXTRIN

C CJ22750. ASTREPTINE see:WO84CC0 SULFANILAMIDE

0 CJ28000. ASTROCID see:WC84000 SULFANILAMIDE

C CJ31500. AT see:XZ38SC0 s-TRIAZOLE, 3-AMINO-

C CJ35000. 3,A-T see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 CJ40250. ATA see:XZ38500 s-TRIAZOLE, 3-AMINO-

C CJ48800. ATCOTIRINE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 CJ68600. ATHYL-URETHAN (German) see:FA64000 CARBAMIC ACID, ETHYL ESTER

C CJ71000. ATLANTIC BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C CJ87500. ATOXAN see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C CK36750. ATUL ACID SCARLET 3R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 CK39600. ATUL DIRECT BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 CK40800. ATUL INDIGO CARMINE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 CK42000. ATUL SCARLET F see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 CK43750. ATUL SUNSET YELLOW FCF see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 CK49000. AURAMINE see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

C CK49900. AURAMINE A1 see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C CK50750. AURAMINE BASE see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

C CK51000. AURAMINE CONC. SPECIALLY SOLUBLE IN SPIRIT see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O CK51300. AURAMINE EXTRA see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O CK51600. AURAMINE EXTRA CONC. A see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C CK52000. AURAMINE FA see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O CK52500. AURAMINE (FREE BASE) see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

C CK53000. AURAMINE HYDROCHLORIDE see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C CK53450. AURAMINE LAKE YELLOW O see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C CK54250. AURAMINE N BASE see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

O CK56000. AURAMINE O see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O CK57750. AURAMINE O BASE see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

O CK58000. AURAMINE O (BIOLOGICAL STAIN) see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O CK58300. AURAMINE O EXTRA CONC. A EXPORT see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O CK58650. AURAMINE ON see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O CK59000. AURAMINE OO see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O CK59500. AURAMINE OO see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

C CK59800. AURAMINE OOO see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O CK60150. AURAMINE OS see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O CK60500. AURAMINE PURE see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O CK60850. AURAMINE SP see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C CK61250. AURAMINE SS see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

O CK61600. AURAMINE YELLOW see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

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   C  CK62000. AURANILE     see:HJ10500 HYDANTOIN, 5,5-DIPHENYL-
   C  CK66500. AUREMINE     see:EY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-
   C  CK95400. AUROTHIOGLUCOSE     see:HD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-
   C  CK98150. AURUMINE     see:HD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-
   C  CK98400. AUSTRIAN CINNABAR     see:OF98000 LEAD CHROMATE(VI) OXIDE
   C  CK98600. AUSTROMINAL     see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-
   C  CL05250. AVADEX     see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER
   C  CL12250. AVERSAN     see:JC12250 DISULFIDE, BIS(DIETHYLCARBAMOYL)
   C  CL15750. AVICOL     see:DA66500 BENZENE, PENTACHLORONITRO-
   C  CL49000. AYERST 62013     see:XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-
   C  CL68250. AZACYCLOPROPANE     see:KX50750 ETHYLENIMINE
   C  CL73500. 7-AZADIBENZ(a,j)ANTHRACENE     see:HN10500 DIBENZ(a,j)ACRIDINE
   C  CL75250. 14-AZADIBENZ(a,j)ANTHRACENE     see:HN12250 DIBENZ(c,h)ACRIDINE
   C  CL80500. 1-AZAINDENE     see:NI24500 INDOLE
   C  CL97000. AZAPLANT KOMBI     see:XZ38500 s-TRIAZOLE, 3-AMINO-
   C  CM03500. AZATHIOPRINE     see:UC89250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-
4212  CM33250. 1H-AZEPINE, HEXAHYDRO-1-NITROSO-
4212  CM43750. AZETIDINE, 1-NITROSO-
   C  CM49000. AZIMETHYLENE     see:DA70000 METHANE, DIAZO-
   C  CM60300. AZIRANE     see:KX50750 ETHYLENIMINE
   C  CM60700. AZIRIDIN (German)     see:KX50750 ETHYLENIMINE
   C  CM61250. AZIRIDINE     see:KX50750 ETHYLENIMINE
4202  CM63000. AZIRIDINE, 1-ACETYL-
4202  CM64750. AZIRIDINE, 1-n-BUTYRYL
   C  CM67000. AZIRIDINE, 1-CAPROYL-     see:CM78900 AZIRIDINE, 1-HEXANOYL-
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4202 CM68750. AZIRIDINE, 1-DIETHYLACETYL-

0 CM69000. AZIRIDINE, 1,1',1''-(3,6-DIOXC-1,4-CYCLOHEXADIENE-1,2,4-TRIYL)TRIS- see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

3101 CM70000. 1-AZIRIDINE ETHANOL

4202 CM78900. AZIRIDINE, 1-HEXANCYL-

4101 CM79000. AZIRIDINE, 1-LAURCYL-

4203 CM81000. AZIRIDINE, 1-MYRISTCYL-

4101 CM82250. AZIRIDINE, 1-(2-NAPHTHOYL)-

4203 CM82550. AZIRIDINE, 1-NONANCYL-

4101 CM83000. AZIRIDINE, 1-OLEOYL-

0 CM84000. AZIRIDINE, 1,1,1"-PHOSPHINOTHIOYLIDYNETRIS- see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

0 CM85750. AZIRIDINE, 1,1',1"-PHOSPHINYLIDYNETRIS- see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

4101 CM88500. AZIRIDINE, 1-STEAROYL-

0 CM89250. AZIRIDINE, 1,1',1''-s-TRIAZINE-2,4,6-TRIYLTRIS- see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 CN01000. 6-(1-AZIRIDINYL)-4-CHLORO-2-PHENYLPYPRIMIDINE see:UV81000 PYRIMIDINE, 4-CHLORO-6-ETHYLENEIMINO-2-PHENYL-

0 CN01750. AZIRIDYL BENZOQUINONE see:DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

0 CN03500. 1H-AZIRINE, DIHYDRO- see:KX5C750 ETHYLENIMINE

4202 CN07000. AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)

0 CN11000. AZOAETHAN (German) see:KH4025C ETHANE, AZO-

0 CN13000. AZOBENZEEN (Dutch) see:CN14000 AZOBENZENE

4101 CN14000. AZOBENZENE

0 CN14500. AZOBENZENE, 4-(N-ACETYL-N-METHYL)AMINO-4'-(N',N'-DIMETHYLAMINO)- see:AE22500 ACETANILIDE, 4-(p-DIMETHYLAMINOPHENYLAZO)-N-METHYL-

0 CN15000. AZOBENZENE, 4-(N-ACETYL-N-METHYL)AMINO-4'-N-METHYLAMINO- see:AE49500 ACETANILIDE, 4-(p-METHYLAMINOPHENYLAZO)-N-METHYL-

0 CN15500. AZOBENZENE, 4-AMINO-3',5'-DIMETHYL-4'-HYDROXY- see:GO68350 o-CRESOL, 4-(p-AMINOPHENYLAZO)-6-METHYL-

0 CN15800. AZOBENZENE, 4-AMINO-4'-HYDROXY- see:SJ63500 PHENOL, 4-(p-AMINOPHENYLAZO)-

0 CN16200. AZOBENZENE, 4,4'-BIS(N-ACETYL-N-METHYLAMINO)- see:AE22950 ACETANILIDE, N,N'-DIMETHYL-4,4'-AZOBI-

4101 CN23000. AZOBENZENE, 4-N-CYCIC-ETHYLENEUREIDO-

4111 CN24000. AZOBENZENE, 3,6'-DIMETHYL-

0 CN24500. AZOBENZENE, p-DIMETHYLAMINO- see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

0 CN26250. AZOBENZENE, 4-(DIMETHYLAMINO)-4'-FLUORO- see:CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

0 CN29750. AZOBENZENE, OXIDE see:CC40250 AZOXYBENZENE

0 CN31500. AZOBENZIDE see:CN14000 AZOBENZENE

0 CN33250. AZOBENZCL see:CN14000 AZOBENZENE

0 CN44700. AZOCARB BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

4212 CN49000. AZOCINE, OCTAHYDRO-1-NITROSO-

0 CN64750. AZOENE FAST BLUE BASE see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 CN66500. AZOENE FAST BLUE SALT see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 CN78750. AZOETHANE see:KH40250 ETHANE, AZO-

0 CN80500. AZOFIX BLUE B SALT see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 CN88000. AZOFUME see:CN14000 AZOBENZENE

0 CN91000. AZOGENE FAST BLUE B see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 CN92750. AZOGENE FAST BLUE B SALT see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 CO09000. AZOLAN see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 CO10500. AZOLMETAZIN see:WO92750 SULFANILAMIDE, N(SUB 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

0 CO11750. AZOMINE BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

3101 CO14000. 1,1'-AZONAPHTHALENE

3111 C016500. 2,2'-AZONAPHTHALENE

4111 C017500. 1H-AZONINE, OCTAHYDRO-1-NITROSO-

0 C018300. AZOPHENYLENE see:SG136CC PHENAZINE

0 C020000. AZO RED B see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C C028600. AZO RUBINE S see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 C029300. AZO RUBINE SF see:QJ655C0 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C C029800. AZO RUBINE S.FQ see:QJ655CC 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C C033800. AZO RUBY S see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 C034250. AZOSEPTALE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

0 C034500. AZOSSIBENZENE (Italian) see:CC40250 AZOXYBENZENE

C C036500. 2:3'-AZOTOLUENE see:CN24CCC AZOBENZENE, 3,6'-DIMETHYL-

C C039300. AZOXYBENZEEN (Dutch) see:CC40250 AZOXYBENZENE

4101 C040250. AZOXYBENZENE

C C042000. AZOXYBENZIDE see:CC40250 AZOXYBENZENE

C C042900. AZOXYBENZOL (German) see:CC40250 AZOXYBENZENE

0 C043750. AZOXYETHANE see:KH42000 ETHANE, AZOXY-

0 C045500. AZOXYMETHANE see:PA29750 METHANE, AZOXY-

3101 C049000. AZULENO(5,6,7-cd)PHENALENE

3101 C049500. AZULENO(5,6,7-c,d)PHENALENE, METHYL-

C C055000. AZUREN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C C057750. B 518 see:BP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

0 C073500. BA see:CV92750 BENZ(a)ANTHRACENE

0 C087500. BA 51-090462 see:H06125C DIBENZC(def,p)CHRYSENE

0 C090500. BABROCID see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 C091000. B(c)AC see:CU2975C BENZ(c)ACRIDINE

0 C093200. BACILLIN see:NS175C0 ISONICOTINIC ACID HYDRAZIDE

0 CP08750. BACTERAMID see:WC84000 SULFANILAMIDE

0 CP12250. BACTESID see:WC84000 SULFANILAMIDE

0 CP18500. BAKELITE see:KV03500 ETHYLENE, CHLORO- POLYMER

0 CP19250. BAKER'S P AND S LIQUID AND OINTMENT see:SJ33250 PHENOL

0 CP43750. BANTU see:YT9275C UREA, 1-(1-NAPHTHYL)-2-THIO-

0 CP63000. BARBENYL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 CP65500. BARBINAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 CP66500. BARBIPHENYL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 CP68250. BARBIPIL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 CP70000. BARBITA see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

3111 CQ68250. BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 CQ78750. BARBIVIS see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 CQ82250. BARDIOL see:KG29750 ESTRADIOL

0 CR15000. BASECIL see:YR08750 URACIL, 6-METHYL-2-THIO-

0 CR16000. BASE OIL see:SE71750 PETROLEUM

0 CR17000. BASETHYRIN see:YR0.750 URACIL, 6-METHYL-2-THIO-

0 CR25700. BASIC LEAD ACETATE see:CF8750C LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

0 CR26250. BASIC LEAD CHROMATE see:OF98000 LEAD CHROMATE(6+) OXIDE

0 CR54250. BATRILEX see:DA66500 BENZENE, PENTACHLORONITRO-

0 CS23500. BAYER 3231 see:DR71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

0 CS30500. BAYER 5360 see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

C CS84000. BAYER A 139 see:DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

C CS87500. BAYER E39 SOLUBLE see:DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

C CT15750. BBH see:GV49C00 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 CT16000. BDH 1298 see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

C CT16150. BEN see:EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

C CT17500. BCM see:OP22750 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

C CT19250. BCME see:KN15750 ETHER, BIS(CHLOROMETHYL)

0 CT31000. BECARUBAZONE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 CT62500. BENCIDAL BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 CT63000. BENCIDAL BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 CT64750. 3,3'-BENDIZINEDICARBOXYLIC ACID see:IV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

0 CT77000. BEN-HEX see:GV49C00 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 CT87500. BENOQUIN see:SJ77000 PHENOL, p-(BENZYLOXY)-

C CT87900. BENOVOCYLIN see:KG40500 ESTRADIOL, 3-BENZOATE

3122 CU06000. BENZ(e)ACEPHENANTHRYLENE

3101 CU07000. BENZ(e)ACEANTHRYLENE, 5,6-DIHYDRO-

C CU08750. BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO- see:FZ26250 CHOLANTHRENE

3101 CU08850. BENZ(l)ACEANTHRYLENE, 1,2-DIHYDRO-

3101 CU10500. 11H-BENZ(bc)ACEANTHRYLENE, 6-METHYL-

3101 CU12250. BENZ(j)ACEANTHRYLENE, 3-METHYL-

0 CU14000. BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL- see:FZ36750 CHOLANTHRENE, 3-METHYL-

3101 CU15000. BENZ(e)ACEANTHRYLENE, 1,2,4,5,6,7-HEXAHYDRO-

3121 CU15750. BENZ(k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-

0 CU26250. 3,4-BENZACRIDINE see:CU29750 BENZ(c)ACRIDINE

C CU27250. 3,4-BENZACRIDINE-9-ALDEHYDE see:CU31000 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE

3121 CU29750. BENZ(c)ACRIDINE

3101 CU30100. BENZ(a)ACRIDINE, 10-AMINO-

3101 CU30500. BENZ(c)ACRIDINE-7-CARBONITRILE

3101 CU31000. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE

3101 CU31500. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 9-METHYL-

3101 CU33250. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 11-METHYL-

3121 CU33750. BENZ(a)ACRIDINE, 9-CHLORO-8,12-DIMETHYL-

3121 CU34250. BENZ(c)ACRIDINE, 10-CHLORO-7,11-DIMETHYL-

3101 CU34750. BENZ(c)ACRIDINE, 10-CHLORO-7-ETHYL-11-METHYL-

3101 CU34800. BENZ(c)ACRIDINE, 7,9-DIMETHYL-

3101 CU34850. BENZ(c)ACRIDINE, 7,10-DIMETHYL-

3101 CU34900. BENZ(c)ACRIDINE, 7,11-DIMETHYL-

3101 CU35250. BENZ(c)ACRIDINE, 7-(p-(DIMETHYLAMINO)STYRYL)-

3101 CU35500. BENZ(a)ACRIDINE, 12-(p-DIMETHYLAMINO)STYRYL)-

3121 CU36000. BENZ(a)ACRIDINE, 8,12-DIMETHYL-10-FLUORO-

3101 CU37500. BENZ(c)ACRIDINE, 7-ETHYL-

3121 CU38515. BENZ(c)ACRIDINE, 9-ETHYL-7-METHYL-

3122 CU38525. BENZ(c)ACRIDINE, 9-FLUORO-7-METHYL-

3101 CU38550. BENZ(a)ACRIDINE, 10-FLUORO-12-METHYL-

3101 CU38575. BENZ(c)ACRIDINE, 11-FLUORO-7-METHYL-

3101 CU38590. BENZ(c)ACRIDINE, 7-METHYL-

3101 CU38615. BENZ(a)ACRIDINE, 12-METHYL-

3121 CU41000. BENZ(c)ACRIDINE, 7-METHYL-9-PHENYL-

3101 CU41500. BENZ(c)ACRIDINE, 7-(p-NITROPHENYLAZO)METHYL-

3101 CU41600. BENZ(c)ACRIDINE, 7-(m-NITROSTYRYL)-

3101 CU41625. BENZ(c)ACRIDINE, 7-(o-NITROSTYRYL)-

3101 CU41650. BENZ(c)ACRIDINE, 7-(p-NITROSTYRYL)-

3101 CU41700. BENZ(a)ACRIDINE, 12-(m-NITROSTYRYL)-

3101 CU41725. BENZ(a)ACRIDINE, 12-(o-NITROSTYRYL)-

3101 CU41750. BENZ(a)ACRIDINE, 12-(p-NITROSTYRYL)-

3101 CU43150. BENZ(c)ACRIDINE, 7,8,9,11-TETRAMETHYL-

3101 CU43200. BENZ(a)ACRIDINE, 9,10,12-TRIMETHYL-

3101 CU43250. BENZ(a)ACRIDINE, 8,8,12-TRIMETHYL-

3121 CU43300. BENZ(c)ACRIDINE, 5,7,11-TRIMETHYL-

3121 CU43350. BENZ(c)ACRIDINE, 7,8,11-TRIMETHYL-

3122 CU43400. BENZ(c)ACRIDINE, 7,9,10-TRIMETHYL-

3101 CU43450. BENZ(c)ACRIDINE, 7,9,11-TRIMETHYL-

3101 CU43500. BENZ(a)ACRIDINE, 8,10,12-TRIMETHYL-

4101 CV49500. BENZAMIDE, N-FLUOREN-2-YL-

0 CV70000. BENZAMINE BLUE see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 CV73000. BENZANIL BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 CV73500. BENZANIL BLUE 3BN see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

4101 CV67500. BENZANILIDE, 4'-PHENYL-

3101 CV90000. BENZ(a)ANTHRACEN-8-AMINE

0 CV91000. 1,2-BENZANTHRACENE see:CV92750 BENZ(a)ANTHRACENE

3124 CV92750. BENZ(a)ANTHRACENE

3101 CV96250. BENZ(a)ANTHRACEN-7-ACETIC ACID, METHYL ESTER

3101 CV97000. BENZ(a)ANTHRACEN-7-ACETONITRILE

0 CV99000. 1,2-BENZANTHRACENE-10-ACETIC ACID, METHYL ESTER see:CV96250 BENZ(a)ANTHRACEN-7-ACETIC ACID, METHYL ESTER

0 CV99100. 1,2-BENZANTHRACENE-10-ALDEHYDE see:CW08000 BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE

3101 CWC1750. BENZ(a)ANTHRACENE, 7-AMINO-

4101 CW01800. BENZ(a)ANTHRACENE, 7-BROMO-

3121 CWC2500. BENZ(a)ANTHRACENE, 4-BROMO-7-BROMOMETHYL-

3101 CW03500. BENZ(a)ANTHRACENE, 8-BROMO-7,12-DIMETHYL-

3121 CW03800. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-

3121 CW04000. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-4-CHLORO-

3121 CWC4500. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-1-METHYL-

4222 CW05250. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-12-METHYL-

3121 CWC7000. BENZ(a)ANTHRACENE, 8-BUTYL-

3101 CW07600. BENZ(a)ANTHRACENE-10-CARBONITRILE, 7-METHYL-

3101 CWC8000. BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE

4202 CW08750. BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE, 12-METHYL-

3121 CWC9500. BENZ(a)ANTHRACENE, 7-CHLORO-

3101 CWC9700. BENZ(a)ANTHRACENE, 8-CHLORO-7-METHYL-

3101 CWC9800. BENZ(a)ANTHRACENE, 10-CHLORO-7-METHYL

4101 CW10000. BENZ(a)ANTHRACENE, 7-(CHLOROMETHYL)-12-METHYL-

3122 CW10500. BENZ(a)ANTHRACENE, 7-CYANO-

3101 CW12250. BENZ(a)ANTHRACENE, 8-CYANO-7,12-DIMETHYL-

3122 CW14000. BENZ(a)ANTHRACENE, 7-CYANO-12-METHYL-

4101 CW17250. BENZ(a)ANTHRACENE, 6,8-DIETHYL-

3121 CW17500. BENZ(a)ANTHRACENE, 7,12-DIETHYL-

4101 CW17750. BENZ(a)ANTHRACENE, 8,12-DIETHYL-

3121 CW18000. BENZ(a)ANTHRACENE, 5,6-DIHYDRO-7,12-DIMETHYL-

3121 CW18350. BENZ(a)ANTHRACENE, 7,12-DIHYDRO-7,12-DIMETHYL-7,12-EPOXY-

3101 CW19250. BENZ(a)ANTHRACENE-7,12-DIMETHANOL

3121 CW21000. BENZ(a)ANTHRACENE-7,12-DIMETHANOL DIACETATE

4101 CW22750. BENZ(a)ANTHRACENE, 7,12-DIMETHOXY-

3101 CW24500. BENZ(a)ANTHRACENE, 1,12-DIMETHYL-

4101 CW26250. BENZ(a)ANTHRACENE, 4,5-DIMETHYL-

4202 CW28000. BENZ(a)ANTHRACENE, 6,7-DIMETHYL-

4101 CW29750. BENZ(a)ANTHRACENE, 6,8-DIMETHYL-

4202 CW33250. BENZ(a)ANTHRACENE, 6,12-DIMETHYL-

4202 CW35000. BENZ(a)ANTHRACENE, 7,8-DIMETHYL-

4202 CW36750. BENZ(a)ANTHRACENE, 7,11-DIMETHYL-

5729 CW38500. BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3101 CW40250. BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-

3121 CW41000. BENZ(a)ANTHRACENE, 8,9-DIMETHYL-

4202 CW42000. BENZ(a)ANTHRACENE, 8,12-DIMETHYL-

4222 CW43750. BENZ(a)ANTHRACENE, 9,10-DIMETHYL-

3122 CW45500. BENZ(a)ANTHRACENE, 7,12-DIMETHYL-8-PROPYL-

3101 CW49000. BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-

3101 CW50750. BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-7-METHYL-

3122 CW52500. BENZ(a)ANTHRACENE-7-ETHANOL

3121 CW54250. BENZ(a)ANTHRACENE, 7-(ETHOXYMETHYL)-

4202 CW56000. BENZ(a)ANTHRACENE, 7-ETHOXY-12-METHYL-

3101 CW57750. BENZ(a)ANTHRACENE, 7-ETHYL-

3121 CW58500. BENZ(a)ANTHRACENE, 8-ETHYL-

3101 CW59500. BENZ(a)ANTHRACENE, 7-ETHYL-5-METHOXY-

4101 CW61250. BENZ(a)ANTHRACENE, 7-ETHYL-12-METHYL-

4101 CW63000. BENZ(a)ANTHRACENE, 12-ETHYL-7-METHYL-

4101 CW64750. BENZ(a)ANTHRACENE, 4-FLUORO-

3121 CW66500. BENZ(a)ANTHRACENE, 6-FLUORO-7-BROMOMETHYL-

4202 CW68250. BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-

4223 CW71750. BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-

3121 CW73500. BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-

4223 CW75250. BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-

3121 CW77000. BENZ(a)ANTHRACENE, 8-HEXYL-

4101 CW77500. BENZ(a)ANTHRACENE, 7-(IODOMETHYL)-12-METHYL-

3122 CW78750. BENZ(a)ANTHRACENE, 8-ISOPROPYL-

3121 CW79500. BENZ(a)ANTHRACENE, 9-ISOPROPYL-

3101 CW80500. BENZ(a)ANTHRACENE-7-METHANEDIOL DIACETATE (ester)

3101 CW82250. BENZ(a)ANTHRACENE-7-METHANETHIOL

3122 CW84000. BENZ(a)ANTHRACENE-7-METHANOL

3122 CW85750. BENZ(a)ANTHRACENE-7-METHANOL ACETATE

4213 CW87500. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-

4212 CW89250. BENZ(a)ANTHRACENE-12-METHANOL, 7-METHYL-

3101 CW91000. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL- ACETATE

4101 CW91500. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, BENZOATE

3101 CW92750. BENZ(a)ANTHRACENE, 5-METHOXY-

0 CW94500. 1,2-BENZ(a)ANTHRACENE, 5-METHOXY- see:CW98000 BENZ(a)ANTHRACENE, 8-METHOXY-

3101 CW96250. BENZ(a)ANTHRACENE, 7-METHOXY-

3101 CW98000. BENZ(a)ANTHRACENE, 8-METHOXY-

3101 CX01750. BENZ(a)ANTHRACENE, 5-METHOXY-7-METHYL-

4202 CX03500. BENZ(a)ANTHRACENE, 7-METHOXY-12-METHYL-

3101 CX05250. BENZ(a)ANTHRACENE, 8-METHOXY-7-METHYL-

4101 CX06000. BENZ(a)ANTHRACENE, 7-(METHOXYMETHYL)-12-METHYL-

4101 CX07000. BENZ(a)ANTHRACENE, 1-METHYL-

3121 CX08750. BENZ(a)ANTHRACENE, 2-METHYL-

4223 CX10500. BENZ(a)ANTHRACENE, 4-METHYL-

4223 CX12250. BENZ(a)ANTHRACENE, 5-METHYL-

4224 CX14000. BENZ(a)ANTHRACENE, 6-METHYL-

4225 CX15750. BENZ(a)ANTHRACENE, 7-METHYL-

4223 CX17500. BENZ(a)ANTHRACENE, 8-METHYL-

4222 CX19250. BENZ(a)ANTHRACENE, 9-METHYL-

4223 CX21000. BENZ(a)ANTHRACENE, 10-METHYL-

3121 CX22750. BENZ(a)ANTHRACENE, 11-METHYL-

4224 CX24500. BENZ(a)ANTHRACENE, 12-METHYL-

4101 CX26250. BENZ(a)ANTHRACENE, 12-METHYL-7-PROPYL-

3101 CX27000. BENZ(a)ANTHRACENE, 6-METHYL-1,2,3,4-TETRAHYDRO-

3121 CX28000. BENZ(a)ANTHRACENE, 8-PENTYL-

3121 CX29750. BENZ(a)ANTHRACENE, 8-PHENYL-

3121 CX30500. BENZ(a)ANTHRACENE, 8-PROPYL

3121 CX31500. BENZ(a)ANTHRACENE, 8,9,10,11-TETRAHYDRO-7,12-DIMETHYL-

3122 CX33250. BENZ(a)ANTHRACENE, 7,8,9,12-TETRAMETHYL-

3122 CX34000. BENZ(a)ANTHRACENE, 7,9,10,12-TETRAMETHYL-

3101 CX35000. BENZ(a)ANTHRACENE-7-THIOL

4101 CX36750. BENZ(a)ANTHRACENE, 4,5,10-TRIMETHYL-

4223 CX38500. BENZ(a)ANTHRACENE, 4,7,12-TRIMETHYL-

4101 CX40250. BENZ(a)ANTHRACENE, 6,7,8-TRIMETHYL-

4101 CX42000. BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-

4101 CX43750. BENZ(a)ANTHRACENE, 6,8,12-TRIMETHYL-

4223 CX45500. BENZ(a)ANTHRACENE, 7,8,12-TRIMETHYL

4223 CX47250. BENZ(a)ANTHRACENE, 7,9,12-TRIMETHYL-

4101 CX49000. BENZ(a)ANTHRACENE, 7,10,12-TRIMETHYL-

3101 CX50250. BENZ(a)ANTHRACEN-5-OL

0 CX50850. N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)GLYCINE see:MB78750 GLYCINE, N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)-

0 CX50900. N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)GLYCINE see:MB79000 GLYCINE, N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)-

4202 CX51000. BENZ(a)ANTHRACEN-7-YL TRICHLOROMETHYL KETONE

0 CX52500. BENZANTHRENE see:CV92750 BENZ(a)ANTHRACENE

3101 CX55000. BENZ(a)ANTHRACEN-8-YL CARBAMIDE, 7-METHYL-

0 CX55500. 1,2-BENZANTHRAZEN (German) see:CV92750 BENZ(a)ANTHRACENE

0 CX57750. 1,2-BENZANTHRYL-3-CARBAMIDOACETIC ACID see:MB78750 GLYCINE, N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL

0 CX58600. 1,2-BENZANTHRYL-10-CARBAMIDOACETIC ACID see:MB79000 GLYCINE, N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)-

0 CX59500. 1,2-BENZANTHRYL-10-ISOCYANATE see:NQ82250 ISOCYANIC ACID, BENZ(a)ANTHRACEN-7-YL ESTER

0 CX61250. 1,2-BENZANTHRYL-10-MERCAPTAN see:CX35000 BENZ(a)ANTHRACENE-7-THIOL

0 CX63000. 1,2-BENZANTHRYL-10-METHYLMERCAPTAN see:CW82250 BENZ(a)ANTHRACENE-7-METHANETHIOL

0 CX78750. 1-BENZAZOLE see:NI24500 INDOLE

0 CX81500. 1,2-BENZCARBAZOLE see:IE70250 11H-BENZO(a)CARBAZOLE

0 CX87500. 15,16-BENZDEHYDROCHOLANTHRENE see:HM98000 DIBENZ(a,j)ACEANTHRYLENE

0 CX97500. BENZEEN (Dutch) see:CY14000 BENZENE

0 CX97750. BENZEN (Polish) see:CY14000 BENZENE

4212 CY03500. BENZENAMINE, N,N-DIMETHYL-4-((3-PHENYLPHENYL)AZO)-

0 CY03600. BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (E)- see:WJ4C000 4-STILBENAMINE, N,N-DIMETHYL-, (E)-

4111 CY07000. BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

4112 CY10500. BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

0 CY10800. BENZENAMINE, 4,4'-METHYLENEBIS(2-METHYL- see:BY53000 ANILINE, 4,4'-METHYLENEBIS(2-METHYL-

3121 CY14000. BENZENE

0 CY17500. BENZENE, (ACETOXYMERCURI)- see:CV64750 MERCURY, (ACETATO)PHENYL-

0 CY19250. BENZENE, (ACETOXYMERCURIC)- see:OV64750 MERCURY, (ACETATO)PHENYL-

4212 CY28000. BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

0 CY64750. BENZENEARSONIC ACID, p-UREIDO- see:CP92750 ARSANILIC ACID, N-CARBAMOYL-

0 CY68250. 4-BENZENEAZOANILINE see:BY82250 ANILINE, p-(PHENYLAZO)-

0 CY70000. BENZENEAZO-2-ANTHROL see:CB89250 2-ANTHROL, 1-(PHENYLAZO)-

0 CY71750. BENZENEAZOBENZENE see:CN14000 AZOBENZENE

0 CY73500. BENZENE, AZODI see:CN14000 AZOBENZENE

0 CY75250. BENZENEAZODIMETHYLANILINE see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

0 CY77000. BENZENE-1-AZO-2-NAPHTHOL see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

0 CY78750. 1-BENZENE-AZO-beta-NAPHTHYLAMINE see:SR43750 PHENYLAZO-2-NAPHTHYLAMINE

0 CY80500. BENZENE, AZOXYDI- see:CO40250 AZOXYBENZENE

0 CZ61250. BENZENE, p-DIHYDROXY- see:HX35000 HYDROQUINONE

3112 CZ79000. BENZENE, 4,6-DINITRO-1,2,3-TRICHLORO-

0 CZ84000. p-BENZENEDIOL see:HX35000 HYDROQUINONE

0 CZ89250. 1,4-BENZENEDIOL see:HX35000 HYDROQUINONE

3122 CZ96250. BENZENE, (EPOXYETHYL)-

0 DA15750. BENZENE HEXACHLORIDE-alpha-isomer see:GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

0 DA16400. BENZENEHEXACHLORIDE, mixed isomers (mixed isomers) see:GV49500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-,

0 DA17500. trans-alpha-BENZENEHEXACHLORIDE HEXACHLORO-, beta-isomer see:GV43750 CYCLOHEXANE, 1,2,3,4,5,6-

0 DA19250. alpha-BENZENEHEXACHLORIDE HEXACHLORO-, alpha-isomer see:GV35000 CYCLOHEXANE, 1,2,3,4,5,6-

0 DA21000. beta-BENZENEHEXACHLORIDE HEXACHLORO-, beta-isomer see:GV43750 CYCLOHEXANE, 1,2,3,4,5,6-

0 DA26250. BENZENE HEXACHLORIDE-gamma-isomer gamma-isomer see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-,

0 DA28000. gamma BENZENE HEXACHLORIDE see:GV49000 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 DA33250. BENZENE, HYDRAZODI- see:HW26250 HYDRAZOBENZENE

3112 DA57750. BENZENE, 1,2-(METHYLENEDICXY)-4-(2-(OCTYLSULFINYL) PROPYL)-

3111 DA59500. BENZENE, 1,2-(METHYLENEDICXY)-4-PROPENYL-

3111 DA61250. BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

0 DA65000. BENZENE, 3-NITRO-1,2,4,5-TETRACHLORO- see:DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

0 DA65500. BENZENE, 4-NITRO-1,2,3,5-TETRACHLORO- see:DB98000 BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-

0 DA66000. BENZENE, 5-NITRO-1,2,3,4-TETRACHLORO- see:DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

3122 DA66500. BENZENE, PENTACHLORONITRO-

0 DA91000. BENZENESULFANILIDE see:DB35000 BENZENESULFONANILIDE

0 DA94500. BENZENESULFONAMIDE, p-AMINO- see:WO84000 SULFANILAMIDE

4101 DA96250. BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

4111 DA98000. BENZENESULFONAMIDE, p-((4-AMINO-m-TOLYL)AZO)-

4101 DB01750. BENZENESULFONAMIDE, N-4-BIPHENYLYL-

4101 DB03500. BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-

4111 DB21000. BENZENESULFONAMIDE, p-((p-(DIMETHYLAMINO)PHENYL)AZO)-

4101 DB26250. BENZENESULFONAMIDE, 2-FLUORENYL-N-HYDROXY-

4101 DB35000. BENZENESULFONANILIDE

4101 DB38500. BENZENESULFONANILIDE, 5-HYDROXY-

3111 DB52500. BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 DB61250. BENZENESULPHONIC ACID, 2,4-DICHLOROPHENYL ESTER see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

4214 DB70000. BENZENESULFONIC ACID, p-((4-(5-((2-HYDROXYETHYL)SULFONYL)-2-METHOXYPHENYL)AZO)-5-HYDROXY-3-METHYLPYRAZOL-1-YL)-3-CHLORO-5-METHYL-, HYDROGEN SULFATE (ester), DISODIUM SALT

4101 DB70850. BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

0 DB83050. BENZENESULFONIC ACID, 5,5',6''-TRIHYDROXY-2,2',3''-METHYLIDYNETRI-, TRISODIUM SALT see:EQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

3121 DB96250. BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

3121 DB98000. BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-

3121 DC01750. BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

3121 DC12250. BENZENETHIOL, p-CHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

0 DC64750. 3,4-BENZFLUORANTHENE see:CU06000 BENZ(e)ACEPHENANTHRYLENE

0 DC66500. 10,11-BENZFLUORANTHENE see:DF63000 BENZO(j)FLUORANTHENE

0 DC68250. BENZ(j)FLUORANTHENE see:DF63000 BENZO(j)FLUORANTHENE

0 DC69300. BENZFORMOVARINE see:KG40500 ESTRADIOL, 3-BENZOATE

0 DC95300. BENZIDIN (Czech) see:DC96250 BENZIDINE

0 DC95700. BENZIDINA (Italian) see:DC96250 BENZIDINE

7426 DC96250. BENZIDINE

5111 DC99000. BENZIDINE, mixed with 4-BIPHENYLAMINE, 4-NITROBIPHENYL, and 2-NAPHTHYLAMINE (1:1:1:1)

0 DD01750. 3,3'-BENZIDINEDICARBOXYLIC ACID see:DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

0 DD03500. 3,3'-BENZIDINE DICARBOXYLIC ACID, DISODIUM SALT see:DV38500 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-, DISODIUM SALT

5416 DD05250. BENZIDINE, 3,3'-DICHLORO-

0 DD07000. BENZIDINE, 3,3'-DIHYDROXY- see:DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

4212 DD08750. BENZIDINE, 3,3'-DIMETHOXY-

4111 DD10500. BENZIDINE, 3,3'-DIMETHOXY-, DIHYDROCHLORIDE

4113 DD12250. BENZIDINE, 3,3'-DIMETHYL-

4112 DD15750. BENZIDINE SULFATE

C DD19700. BENZILAN see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

O DD20000. BENZILE (CICHLORC DI) (Italian) see:XS89250 TOLUENE, alpha-CHLORO-

3111 DD22750. BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

3101 DD63000. BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE

4111 DD65750. BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

C DD94500. BENZIMIDAZOLE MZTHYLENE MUSTARD see:DD63000 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE

O DD96250. BENZIMIDAZOLE MUSTARD see:DD63000 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)5,6-DIMETHYL-, HYDROCHLORIDE

O DE30100. BENZIN see:CY14000 BENZENE

3101 DE30500. BENZ(e)INDENO(1,2-b)INDOLE

3101 DE31250. BENZ(e)INDENO(1,2-b)INDOLE, 9-METHYL-

O DE33000. BENZINE see:CY14000 BENZENE

C DE35000. BENZINOFORM see:FG49C00 CARBON TETRACHLORIDE

O DE36750. BENZINOL see:KX45500 ETHYLENE, TRICHLORO-

4212 DE42000. 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

O DE47250. 1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C DE50750. BENZO(a)ANTHRACENE see:CV92750 BENZ(a)ANTHRACENE

C DE51000. BENZOATE d'OESTRONE (French) see:KG87500 ESTRONE, BENZOATE

C DE53000. 1-BENZOAZO-2-NAPHTHOL see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

3101 DE54250. BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

3101 DE56000. BENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-

3101 DE57750. BENZO(f)(1)BENZOTHIENO(3,2-b)QUINOLINE

3101 DE59500. BENZO(h)(1)BENZOTHIENO(3,2-b)QUINOLINE

3101 DE61250. BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE

3101 DE63000. BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-

3101 DE63800. BENZO(1,2-b:4,5-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-

3101 DE64300. BENZO(1,2-b:5,4-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-

C DE64750. BENZO BLUE see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-(3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O DE65200. BENZO BLUE BBA-CF see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O DE65800. BENZO BLUE BBN-CF see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C DE66500. BENZO BLUE 3BS see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-(3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C DE67350. BENZO BLUE GS see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

3121 DE70250. 11H-BENZO(a)CARBAZOLE

3101 DE71000. 7H-BENZO(c)CARBAZOLE, 10-METHYL-

3121 DE71400. 11H-BENZO(a)CARBAZOLE, 11-METHYL-

C DE71750. 8,9-BENZO-gamma-CARBOLINE see:DK07000 11H-BENZO(g)PYRIDO(4,3-b)INDOLE

O DE73000. BENZO-CHINON (German) see:DK26250 p-BENZOQUINONE

3123 DE73500. BENZO(c)CHRYSENE

3123 DE75250. BENZO(g)CHRYSENE

3101 DE84000. BENZO(j)CYCLOPENT(fg)ACENANTHRYLENE, 1,2,5,6-TETRAHYDRO-

3121 DE86750. BENZO(a)CYCLOPENT(h)ANTHRACENE

3121 DE86500. 1H-BENZO(a)CYCLOPENT(h)ANTHRACENE, 2,3-DIHYDRO-

3102 DE87000. BENZO(de)CYCLOPENT(a)ANTHRACENE

O DF29700. 1,3-BENZODIAZINE see:VA12250 QUINAZOLINE

0 DF49480. BENZOESTROFOL see:KG405C0 ESTRADIOL, 3-BENZOATE

0 DF52500. 2,3-BENZOFLUORANTHENE see:CU06000 BENZ(e)ACEPHENANTHRYLENE

0 DF54250. 3,4-BENZOFLUORANTHENE see:CU06000 BENZ(e)ACEPHENANTHRYLENE

0 DF56000. 7,8-BENZOFLUORANTHENE see:DF63C00 BENZO(j)FLUORANTHENE

0 DF57750. 10,11-BENZOFLUORANTHENE see:DF63000 BENZO(j)FLUORANTHENE

0 DF58500. 11,12-BENZO(k)FLUORANTHENE see:DF63500 BENZO(k)FLUORANTHENE

0 DF59500. BENZO(b)FLUORANTHENE see:CU06CC0 BENZ(e)ACEPHENANTHRYLENE

0 DF61250. BENZO(e)FLUORANTHENE see:CU06000 BENZ(e)ACEPHENANTHRYLENE

3121 DF63000. BENZO(j)FLUORANTHENE

3122 DF63500. BENZO(k)FLUORANTHENE

0 DF64100. BENZOFOLINE see:KG40500 ESTRADICL, 3-BENZOATE

0 DF64230. BENZOFURE see:CN14000 AZOBENZENE

0 DF92750. BENZO-GYNOESTRYL see:KG405C0 ESTRADIOL, 3-BENZOATE

0 DF96250. BENZOHYDROQUINONE see:HX35C0C HYDROQUINONE

4101 DF98000. BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-

4101 DG01750. BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-

4112 DG03500. BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-

4111 DG05250. BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE

4111 DG12250. BENZOIC ACID, m-AMINO-

3102 DG26250. BENZOIC ACID, 2-AMINO-3-HYDROXY-

4101 DH02200. BENZOIC ACID, ester with N-ETHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE

3121 DH36000. BENZOIC ACID, p-METHOXY-, PIPERIDINE ESTER

4101 DH39750. BENZOIC ACID, ester with N-METHYL-p-(4-ETHYLPHENYLAZO)-N-PHENYLHYDROXYLAMINE

4101 DH39950. BENZOIC ACID, ester with N-METHYL-p-(4-METHYLPHENYLAZO)-N-PHENYLHYDROXYLAMINE

4101 DH40250. BENZOIC ACID, ester with N-METHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE

3121 DH58500. BENZOIC ACID, p-NITRO-, PIPERIDINO ESTER

0 DH59500. BENZOIC ACID, PEROXIDE see:DM65750 BENZOYL PEROXIDE

C DI14000. o-BENZOIC SULFIMIDE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

0 DI15600. 4,5-BENZO-2,3-1',2'-ISOINDICIDLE (French) see:DE30500 BENZ(e)INDENO(1,2-b)INDOLE

C DI19250. BENZOL see:CY14000 BENZENE

C DI19750. BENZOLE see:CY14000 BENZENE

C DI19900. BENZOLENE see:CY14000 BENZENE

3101 DI22300. BENZO(a)NAPHTHO(8,1,2-cde)NAPHTHACENE

3101 DI22750. BENZO(h)NAPHTHO(1,2-f)QUINOLINE

3121 DI23500. BENZO(b)NAPHTHO(2,3-d)THIOPHENE, 6,11-DIMETHYL-

3225 DI57750. BENZO(rst)PENTAPHENE

3101 DI59500. BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE

3101 DI61250. BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE, 8-METHYL-

3101 DI61550. BENZO(r,s,t)PENTAPHENE, 5-METHYL-

3101 DI62500. BENZO(ghi)PERYLENE, METHYL-

3101 DI63000. BENZO(a)PHENALENO(1,9-hi)ACRIDINE

0 DI64750. BENZO(a)PHENALENO(1,9-i,j)ACRIDINE see:DI68250 BENZO(h)PHENALENO(1,9-bc)ACRIDINE

0 DI66500. BENZO(c)PHENALENO(1,9-i,j)ACRIDINE see:DI63000 BENZO(a)PHENALENO(1,9-hi)ACRIDINE

3101 DI68250. BENZO(h)PHENALENO(1,9-bc)ACRIDINE

3101 DI70000. BENZO(a)PHENALENO(1,9-hi)ACRIDINE, 7-METHYL-

3101 DI71750. BENZO(h)PHENALENO(1,9-bc)ACRIDINE, 7-METHYL-

C DI73500. 1,2-BENZOPHENANTHRENE see:GC07000 CHRYSENE

C DI75250. 2,3-BENZOPHENANTHRENE see:CV92750 BENZ(a)ANTHRACENE

0 DI77000. 3,4-BENZOPHENANTHRENE see:DI82250 BENZO(c)PHENANTHRENE

C DI78750. BENZO(a)PHENANTHRENE see:CV92750 BENZ(a)ANTHRACENE

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   0  DI80500. BENZO(b)PHENANTHRENE     see:CV92750 BENZ(a)ANTHRACENE
3121  DI82250. BENZO(c)PHENANTHRENE
3121  DI83000. 8-BENZO(c)PHENANTHRYL METHYL KETONE
   0  DI84000. BENZO(def)PHENANTHRENE     see:UR24500 PYRENE
3121  DI85750. BENZO(c)PHENANTHRENE, 5-ETHYL-
3122  DI87500. BENZO(c)PHENANTHRENE, 5-ISOPROPYL-
3122  DI89250. BENZO(c)PHENANTHRENE, 2-METHYL-
3121  DI91000. BENZO(c)PHENANTHRENE, 3-METHYL-
3122  DI92750. BENZO(c)PHENANTHRENE, 4-METHYL-
3124  DI94500. BENZO(c)PHENANTHRENE, 5-METHYL-
3122  DI96250. BENZO(c)PHENANTHRENE, 6-METHYL-
3121  DI98000. BENZO(c)PHENANTHRENE, 7-METHYL-
3123  DI98500. BENZO(c)PHENANTHRENE, 8-METHYL-
3122  DI98600. BENZO(c)PHENANTHRENE, 8-PROPYL-
3101  DI98750. BENZO(b)PHENANTHRO(3,2-d)THIOPHENE, 7,13-DIMETHYL-
3121  DI99000. BENZO(a)PHENAZASINE, 12-CHLORO-7,12-DIHYDRO-8,11-DIMETHYL-
   0  DJ20000. 3,4-BENZOPIRENE (Italian)     see:DJ36750 BENZO(a)PYRENE
4101  DJ28000. (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6aH)-ONE, 1,2,12,12a-
               TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-
   0  DJ29750. 2H-1-BENZOPYRAN-2-ONE     see:GN42000 COUMARIN
   0  DJ33250. 2H-1-BENZOPYRAN, 2-OXO-     see:GN42000 COUMARIN
6629  DJ36750. BENZO(a)PYRENE
2101  DJ38500. BENZO(a)PYRENE mixed with FERRIC OXIDE (50%:50%)
3121  DJ42000. BENZO(e)PYRENE
   0  DJ43750. 1,2-BENZOPYRENE     see:DJ36750 BENZ(a)PYRENE
   0  DJ45500. 3,4-BENZOPYRENE     see:DJ36750 BENZ(a)PYRENE
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0 DJ47250. 3,4-BENZOPYRENE (THE CARCINOGEN) see:DJ36750 BENZ (a) PYRENE

0 DJ47500. 4,5-BENZOPYRENE see:DJ42000 BENZO(e)PYRENE

4101 DJ48000. BENZO(a)PYRENE, 6-ACETOXYMETHYL-

4101 DJ48250. BENZO(a)PYRENE, 6-BENZOYLOXYMETHYL-

4101 DJ48500. BENZO(a)PYRENE, 6-BROMOMETHYL-

3102 DJ49100. BENZO(a)PYRENE-6-CARBOXALDEHYDE

3101 DJ49175. BENZO(a)PYRENE-6-CARBOXALDEHYDE THIOSEMICARBAZONE

3101 DJ49750. BENZO(a)PYRENE, 9,10-DIHYDRO-7-METHYL-

3101 DJ50750. BENZO(a)PYRENE, 1,2-DIMETHYL-

3101 DJ52500. BENZO(a)PYRENE, 1,3-DIMETHYL-

3101 DJ54250. BENZO(a)PYRENE, 1,4-DIMETHYL-

3101 DJ56000. BENZO(a)PYRENE, 1,6-DIMETHYL-

3101 DJ57750. BENZO(a)PYRENE, 2,3-DIMETHYL-

3101 DJ59500. BENZO(a)PYRENE, 3,6-DIMETHYL-

3101 DJ61250. BENZO(a)PYRENE, 3,12-DIMETHYL-

3101 DJ63000. BENZO(a)PYRENE, 4,5-DIMETHYL-

4101 DJ63250. BENZO(a)PYRENE, 6-FORMYL-

2101 DJ63500. BENZO(a)PYRENE mixed with 2-FORMALDEHYDE (1:3)

4101 DJ64000. BENZO(a)PYRENE, 6-HYDROXYMETHYL-

4202 DJ64750. BENZO(a)PYRENE, 3-METHOXY-

3101 DJ66500. BENZO(a)PYRENE, 4-METHOXY-

3101 DJ68250. BENZO(a)PYRENE, 5-METHOXY-

3101 DJ70000. BENZO(a)PYRENE, 2-METHYL-

3101 DJ71750. BENZO(a)PYRENE, 3-METHYL-

3101 DJ73500. BENZO(a)PYRENE, 4-METHYL-

3101 DJ73750. BENZO(a)PYRENE, 6-METHYL-

3102 DJ74400. BENZO(a)PYRENE, 7-METHYL-

3101 DJ75250. BENZO(a)PYRENE, 11-METHYL-

3101 DJ77000. BENZO(a)PYRENE, 12-METHYL-

3121 DJ78750. BENZO(a)PYRENE, PERCHLORATE

3101 DJ79500. BENZO(a)PYRENE, 6-STYRYL-

3101 DJ80500. BENZO(a)PYRENE, 1,3,6-TRIMETHYL-

3122 DJ82250. BENZO(a)PYREN-3-OL

0 DJ87500. 1,2-BENZOPYRIDO(3',2':5,6)CARBAZOLE see:DJ94500 7H-BENZO(a)PYRIDO(3,2-g)CARBAZOLE

0 DJ88000. 3,4-BENZOPYRIDO(3',2':5,6)CARBAZOLE see:DJ97000 7H-BENZO(c)PYRIDO(3,2-g)CARBAZOLE

0 DJ89250. 5,6-BENZOPYRIDO(2',3':1,2)CARBAZOLE see:DK03500 13H-(BENZO(g)PYRIDO(2,3-a))CARBAZOLE

0 DJ91000. 5,6-BENZOPYRIDO(3',2':1,2)CARBAZOLE see:DK05250 13H-BENZO(g)PYRIDO(3,2-a)CARBAZOLE

4101 DJ92000. BENZO(a)PYRENE, 6-CHLOROMETHYL-

0 DJ92750. 5,6-BENZOPYRIDO(3',2':3,4)CARBAZOLE see:DJ96250 7H-BENZO(c)PYRIDO(2,3-g)CARBAZOLE

3101 DJ94500. 7H-BENZO(a)PYRIDO(3,2-g)CARBAZOLE

3101 DJ96250. 7H-BENZO(c)PYRIDO(2,3-g)CARBAZOLE

3101 DJ97000. 7H-BENZO(c)PYRIDO(3,2-g)CARBAZOLE

0 DJ98000. 7,8-BENZOPYRIDO(2',3':1,2)CARBAZOLE see:DK01750 13H-BENZO(a)PYRIDO(3,2-i)CARBAZOLE

3101 DK01750. 13H-BENZO(a)PYRIDO(3,2-i)CARBAZOLE

3112 DK03500. 13H-(BENZO(g)PYRIDO(2,3-a))CARBAZOLE

3112 DK05250. 13H-BENZO(g)PYRIDO(3,2-a)CARBAZOLE

3101 DK07000. 11H-BENZO(g)PYRIDO(4,3-b)INDOLE

0 DK08000. BENZO(a)PYRIMIDINE see:VA12250 QUINAZOLINE

0 DK08100. 5,6-BENZOPYRIMIDINE see:VA12250 QUINAZOLINE

0 DK11300. 1,2-BENZOPYRONE see:GN42000 COUMARIN

0 DK12000. BENZOPYRROLE see:NI24500 INDOLE

C DK12250. 2,3-BENZOPYRROLE see:NI24500 INDOLE

C DK14000. 1,4-BENZOQUINE see:DK26250 p-BENZOQUINONE

0 DK19250. BENZOQUINOI see:DK35000 HYDROQUINONE

0 DK24500. BENZOQUINONE see:DK26250 p-BENZOQUINONE

3121 DK26250. p-BENZOQUINONE

C DK27000. 1,4-BENZOQUINONE see:DK26250 p-BENZOQUINONE

0 DK28000. BENZOQUINONE AZIRIDINE see:DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

3101 DK33250. p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

3101 DK63000. p-BENZOQUINONE, 2-METHYL-

3111 DK68250. p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

0 DK70000. 1,4-BENZOQUINONE, 2,3,5,6-TETRACHLORO- see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

0 DK71000. p-BENZOQUINONE, TRIS(1-AZIRIDINYL)- see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

4101 DK71750. p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

0 DK78750. o-BENZOSULFIMIDE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

4111 DL36500. BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-

4111 DL40250. BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

4111 DL42000. BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-

3101 DL59500. BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

3101 DL64750. 2-BENZOTHIAZOLETHIOL

3101 DL70000. 2-BENZOTHIAZOLETHIOL, ZINC SALT

0 DL73500. 2-BENZOTHIAZOLYL N-MORPHOLINE SULFIDE see:DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

0 DL75250. 2-BENZOTHIAZOLYLSULFENYL MORPHOLINE see:DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

0 DL78750. 4-(2-BENZOTHIAZOLYLTHIO)MORPHOLINE see:DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

3101 DL99000. (1)BENZOTHIOPYRANO(4,3-b)INDOLE, 2-CHLOROBENZO(e)-

3121 DM19250. BENZO(b)TRIPHENYLENE

3101 DM21000. BENZO(b)TRIPHENYLENE, 10-METHYL-

C DM63500. 2-BENZOYLAMIDOFLUORENE-2'-CARBOXYLATE see:TH71750 PHTHALAMIC ACID, N-FLUOREN-2-YL-

C DM64000. 2-BENZOYLAMINOFLUORENE-2'-CARBOXYLATE see:TH71750 PHTHALAMIC ACID, N-FLUOREN-2-YL-

C DM83250. N-BENZOYLOXY-N-ETHYL-4-AMINOAZOBENZENE see:DH02200 BENZOIC ACID, ester with N-ETHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE

C DM83400. N-BENZOYLOXY-4'-ETHYL-N-METHYL-4-AMINOAZOBENZENE see:DH39750 BENZOIC ACID, ester with N-METHYL-p-(4-ETHYLPHENYLAZO)-N-PHENYLHYDROXYLAMINE

C DM84000. N-BENZOYLOXY-N-METHYL-4-AMINOAZOBENZENE see:DH40250 BENZOIC ACID, ester with N-METHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE

C DM84150. 6-BENZOYLOXYMETHYLBENZO(a)PYRENE see:DJ48250 BENZO(a)PYRENE, 6-BENZOYLOXYMETHYL-

O DM84200. N-BENZOYLOXY-4'-METHYL-N-METHYL-4-AMINOAZOBENZENE see:DH39950 BENZOIC ACID, ester with N-METHYL-p-(4-METHYLPHENYLAZO)-N-PHENYLHYDROXYLAMINE

O DM84250. 7-BENZOYLOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see:CW91500 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, BENZOATE

O DM85500. BENZOYLPEROXID (German) see:DM85750 BENZOYL PEROXIDE

3121 DM85750. BENZOYL PEROXIDE

O DM86500. BENZOYLPEROXYDE (Dutch) see:DM85750 BENZOYL PEROXIDE

O DM89250. o-BENZOYL SULFIMIDE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

O DM91000. BENZOYL SUPEROXIDE see:DM85750 BENZOYL PEROXIDE

C DM92750. 1,2-BENZPHENANTHRENE see:GC07000 CHRYSENE

O DM94500. 2,3-BENZPHENANTHRENE see:CW92750 BENZ(a)ANTHRACENE

C DM96250. 3,4-BENZPHENANTHRENE see:DI82250 BENZO(c)PHENANTHRENE

C DM98000. BENZ(a)PHENANTHRENE see:GC07000 CHRYSENE

O DN01000. 3,4-BENZPYREN (German) see:DJ36750 BENZO(a)PYRENE

O DN01750. 1,2-BENZPYRENE see:DJ36750 BENZO(a)PYRENE

O DN03500. 3,4-BENZPYRENE see:DJ36750 BENZO(a)PYRENE

C DN05700. 3,4-BENZPYRENE-5-ALDEHYDE see:DJ49100 BENZO(a)PYRENE-6-CARBOXALDEHYDE

0 DN06300. 3,4-BENZPYRENE-5-ALDEHYDE THICSEMICARBAZONE see:DJ49175 BENZO(a)PYRENE-6-CARBOXALDEHYDE THIOSEMICARBAZONE

0 DN07000. 3,4-BENZPYRENE, 6-METHOXY- see:DJ68250 BENZO(a)PYRENE, 5-METHOXY-

0 DN08750. 1:2-BENZPYRENE PICRATE see:DJ78750 BENZO(a)PYRENE, MONOPICRATE

0 DN30600. BENZYDYNA (Polish) see:DC96250 BENZIDINE

3101 DP06000. BENZYL ALCOHOL, alpha-(1-(N-METHYL-N-NITROSOAMINO)ETHYL)-

4111 DP63000. BENZYLAMINE, N-METHYL-N-NITROSO-

0 DP71750. BENZYL-6-AMINOPENICILLINIC ACID see:XH94000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

0 DQ02500. BENZYLCHLORID (German) see:XS89250 TOLUENE, alpha-CHLORO-

0 DQ03500. BENZYL CHLORIDE see:XS89250 TOLUENE, alpha-CHLORO-

0 DQ58500. BENZYLE (CHLORURE DE) (French) see:XS89250 TOLUENE, alpha-CHLORO-

0 DQ71750. BENZYL HYDROQUINONE see:SJ77000 PHENOL, p-(BENZYLOXY)-

0 DQ81300. 1,1'-(BENZYLIDENEBIS((2-METHOXY-5-PHENYLENE)(AZO))DI-2-NAPHTHOL see:JE23000 DI-2-NAPHTHOL, 1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)(AZO))-

0 DR16500. BENZYL MERCAPTAN see:XT86500 alpha-TOLUENETHIOL

0 DR43000. BENZYLPENICILLIN see:XH94000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

0 DR50000. BENZYLPENICILLIN SODIUM see:XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

0 DR50750. BENZYLPENICILLIN SODIUM SALT see:XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

0 DR52500. BENZYLPENICILLINIC ACID SODIUM SALT see:XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

0 DR70400. 3-BENZYLSYDNONE-4-ACETAMIDE see:WU76750 SYDNONE, 3-BENZYL-4-CARBAMOYLMETHYL-

0 DR74200. BENZYLTHIOL see:XT86500 alpha-TOLUENETHIOL

0 DR84500. BENZYL VIOLET see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

0 DR85000. BENZYL VIOLET 3B see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

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   0  DR87500. 3,4-BENZYPYRENE    see:DJ36750 BENZ(a)PYRENE
   0  DS10000. BERNSTEINSAURE-ANHYDRID (German)    see:WN08750 SUCCINIC ANHYDRIDE
4121  DS12250. BERTRANDITE
4121  DS14000. BERYL
   0  DS15750. BERYLLIA    see:DS40250 BERYLLIUM OXIDE
2101  DS17500. BERYLLIUM
   0  DS21000. BERYLLIUM ALUMINOSILICATE    see:DS14000 BERYL
   0  DS22750. BERYLLIUM ALUMINUM SILICATE    see:DS14000 BERYL
4121  DS28000. BERYLLIUM FLUORIDE
6222  DS29750. BERYLLIUM HYDROGEN PHOSPHATE (1:1)
4222  DS35500. BERYLLIUM MANGANESE ZINC SILICATE
   0  DS39000. BERYLLIUM ORTHOSILICATE    see:VV89250 SILICIC ACID, BERYLLIUM SALT
5324  DS40250. BERYLLIUM OXIDE
   0  DS43750. BERYLLIUM PHOSPHATE (BeHPO4)    see:DS29750 BERYLLIUM HYDROGEN PHOSPHATE (1:1)
   0  DS45500. BERYLLIUM SILICATE    see:VV89250 SILICIC ACID, BERYLLIUM SALT
   0  DS47250. BERYLLIUM ortho SILICATE    see:VV89250 SILICIC ACID, BERYLLIUM SALT
6222  DS50000. BERYLLIUM SULFATE TETRAHYDRATE (1:1:4)
   0  DS51000. BERYLLIUM ZINC SILICATE    see:VV91000 SILICIC ACID, BERYLLIUM ZINC SALT
   0  DS67000. BETA-ISOMER    see:GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer
   0  DS71750. BETAPRONE    see:RQ73500 2-OXETANONE
   0  DT08750. BEXOL    see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer
   0  DT12250. B(b)F    see:CU06000 BENZ(e)ACEPHENANTHRYLENE
   0  DT15750. B(j)F    see:DF63000 BENZO(j)FLUORANTHENE
   0  DT17500. BFV    see:LP89250 FORMALDEHYDE
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0 DT20030. alpha-BHC see:GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

0 DT20130. beta-BHC see:GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

0 DT21000. gamma-BHC see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

4113 DT28000. 4',4'''-BIACETANILIDE

4111 DT28500. 4',4'''-BIACETANILIDE, 3',3'''-DIMETHYL-

4111 DT29000. 4',4'''-BIACETANILIDE, 2'-METHYL-

0 DT36750. N,N'-BIANILINE see:HW26250 HYDRAZOBENZENE

0 DT37000. BIANISIDINE see:DD1225C BENZIDINE, 3,3'-DIMETHYL-

0 DT38500. 5,5'-BIANTHRANILIC ACID see:IV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

0 DT40250. BIBENZENE see:DU80500 BIPHENYL

0 DT43900. BIBENZYL, alpha,alpha'-DIETHYL-4,4'-DIHYDROXY- see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

0 DT43960. BICARBURET of HYDROGEN see:CY14000 BENZENE

0 DT44220. BICHROMATE DE SODIUM (French) see:HX77000 DICHROMIC ACID, DISODIUM SALT

0 DT87500. BILIPHEN see:SW05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

0 DT92750. BIEBRICH SCARLET BPC see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

0 DT94500. BIEBRICH SCARLET RED see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

0 DT98000. 1,1'-BI(ETHYLENE)OXIDE see:EJ82250 BUTANE, 1,2:3,4-DIEPOXY-

4111 DU28000. BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-, DIHYDROCHLORIDE DIHYDRATE

4101 DU30000. (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

3122 DU30900. (1,1'-BINAPHTHALENE)-2,2'-DIAMINE

0 DU40250. BIO 5,462 see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

0 DU45500. BIO-DES see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 DU47500. BIOFURACINA see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 DU47700. BIOFUREA see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

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   0  DU54250. BIOQUIN     see:VC42000 8-QUINOLINOL
   0  DU61250. BIOXIRAN    see:EJ82250 BUTANE, 1,2:3,4-DIEPOXY-
   0  DU63000. BIOXIRANE   see:EJ82250 BUTANE, 1,2:3,4-DIEPOXY-
   0  DU73500. B,B'-BIPHENOL, 6,6'-DIAMINO-    see:DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-
3101  DU80500. BIPHENYL
   0  DU82250. N-4-BIPHENYLACETAMIDE    see:AE61250 ACETANILIDE, 4'-PHENYL-
   0  DU84000. p-BIPHENYLAMINE    see:DU89250 4-BIPHENYLAMINE
   0  DU87500. (1,1'-BIPHENYL)-4-AMINE    see:DU89250 4-BIPHENYLAMINE
5416  DU89250. 4-BIPHENYLAMINE
4202  DU91000. 4-BIPHENYLAMINE, 3,2'-DIMETHYL-
4101  DU92750. 4-BIPHENYLAMINE, 3,3'-DIMETHYL-
4111  DU94500. 4-BIPHENYLAMINE, N,N-DIMETHYL-
4213  DU96250. 4-BIPHENYLAMINE, 4'-FLUORO-
4101  DU98000. 4-BIPHENYLAMINE, 2-METHYL-
4101  DV01750. 4-BIPHENYLAMINE, 3-METHYL-
4111  DV03500. 4-BIPHENYLAMINE, 4'-NITRO-
   0  DV14000. N-4-BIPHENYLBENZAMIDE    see:CV87500 BENZANILIDE, 4'-PHENYL-
5111  DV21000. 2,4'-BIPHENYLDIAMINE
   0  DV22750. 4,4'-BIPHENYLDIAMINE    see:DC96250 BENZIDINE
   0  DV24500. BIPHENYL, 4,4'-DIAMINO-    see:DC96250 BENZIDINE
4213  DV33250. 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-
4202  DV38500. 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-, DISODIUM SALT
4111  DV43750. BIPHENYL, 4,4'-DINITRO-
4226  DV49000. 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-
5111  DV56000. BIPHENYL, 4-NITRO-
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3101 DV58500. 4-BIPHENYLCL

3101 DV59500. 3-BIPHENYLOL, 4-AMINO-

3101 DV61250. 4-BIPHENYLCL, 4'-AMINO-

3101 DV62000. 3-BIPHENYLOL, 4-AMINO-4'-METHOXY-

4111 DV87500. 3,3'4,4'-BIPHENYLTETRAMINE

0 DV89100. N-(4-BIPHENYLYL)ACETOHYDROXAMIC ACETATE see:AP16000 ACETIC ACID, (N-ACETYL-N-(4-BIPHENYLYL)AMINO)ESTER

0 DV89250. N-4-BIPHENYLYLBENZENESULFONAMIDE see:DB01750 BENZENESULFONAMIDE, N-4-BIPHENYLYL-

0 DV91000. N-4-BIPHENYLYLBENZOHYDROXAMIC ACID see:DP98000 BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-

0 DW01750. N-4-BIPHENYLYL-N-HYDROXYBENZENESULFONAMIDE see:DB03500 BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-

0 DW03500. N-4-BIPHENYLYLHYDROXYLAMINE see:NC31500 HYDROXYLAMINE, N-4-BIPHENYLYL-

0 DW14000. BIPYRIDINE see:DW17500 2,2'-BIPYRIDINE

0 DW15750. alpha,alpha'-BIPYRIDINE see:DW17500 2,2'-BIPYRIDINE

3101 DW17500. 2,2'-BIPYRIDINE

0 DW26250. alpha,alpha'-BIPYRIDYL see:DW17500 2,2'-BIPYRIDINE

0 DW28000. 2,2'-BIPYRIDYL see:DW17500 2,2'-BIPYRIDINE

0 DW36750. BIS(p-ACETAMIDOPHENYL) SULFONE see:AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

0 DW38500. BIS(4-ACETAMIDOPHENYL) SULFONE see:AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

0 DW40250. BIS(ACETATO)TETRAHYDROXYTRILEAD see:OP87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

0 DW42200. BIS-(ACETOXYAETHYL)NITROSAMIN (German) see:KL96000 ETHANOL, N-NITROSO-2,2'-IMINODI-, DIACETATE

0 DW43750. 9:10-BISACETOXYMETHYL-1:2-BENZANTHRACENE see:CW21000 BENZ(a)ANTHRACENE-7,12-DIMETHANOL DIACETATE

0 DW47250. 2,5-BIS(ACETYLAMINO)FLUORENE see:AC05250 ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-

0 DW51000. BIS AMINE see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

0 DW52500. BIS(4-AMINO-3-CHLOROPHENYL) ETHER see:KM96250 ETHER, BIS(4-AMINO-3-CHLOROPHENYL)

C DW65800. BIS-p-AMINOFENYLMETHAN (Czech) see:BY54250 ANILINE, 4,4'-METHYLENEDI-

O DW68250. BIS(p-AMINOPHENYL)METHANE see:BY54250 ANILINE, 4,4'-METHYLENEDI-

O DW70000. BIS(4-AMINOPHENYL)METHANE see:BY54250 ANILINE, 4,4'-METHYLENEDI-

O DW71750. BIS(4-AMINOPHENYL) SULFIDE see:BY96250 ANILINE, 4,4'-THIODI-

O DW89250. 2,5-BISAZIRIDINYL-3,6-BIS(2-METHOXYETHOXY)QUINONE see:DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

O DW91000. BIS(1-AZIRIDINYL)MORPHOLINOPHOSPHINE SULFIDE see:SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

C DX10800. BIS-beta-CHLORAETHYLMETHYLAMINOXYD-HYDROCHLORID (German) see:IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

O DX15750. 1,6-BIS-(CHLOROETHYLAMINO)-1,6-DESOXY-D-MANNITOL DIHYDROCHLORIDE see:OP22750 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

O DX17500. 1,6-BIS-(CHLOROETHYLAMINO)-1,6-DIDEOXY-D-MANNITE DIHYDROCHLORIDE see:OP22750 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCCHLORIDE, D-

O DX19250. 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-D-MANNITOL see:OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

O DX21000. 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE, DIHYDROCHLORIDE see:VB01750 QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-

O DX22750. 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,5-DIMETHYLBENZIMIDAZOLE HYDROCHLORIDE see:DD63000 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE

O DX24500. 2-BIS(2-CHLOROETHYL)AMINONAPHTHALENE see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

O DX26250. 2-(BIS(2-CHLOROETHYL)AMINO)-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see:BP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

C DX28000. 1-BIS(2-CHLOROETHYL)-AMINO-1-OXO-2-AZA-5-OXAPHOSPHORIDIN see:BP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

O DX29750. p-N-BIS(2-CHLOROETHYL)AMINO-L-PHENYLALANINE see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

C DX31500. 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

O DX33250. L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

O DX35000. gamma-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID see:BS75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

C DX36750. 4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)BUTYRIC ACID see:ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

C DX38500. 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE-2-OXIDE see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

C DX42000. 5-N,N-BIS(2-CHLOROETHYL)AMINOURACIL see:YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

C DX42600. 5-(BIS(2-CHLOROETHYL)AMINO)URACIL see:YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

C DX52500. N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXYANILINE see:BW84000 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

C DX54250. BIS(alpha-CHLOROETHYL) ETHER see:KN07000 ETHER, BIS(alpha-CHLOROETHYL)

C DX56000. BIS(beta-CHLOROETHYL) ETHER see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

C DX57750. BIS(2-CHLOROETHYL) ETHER see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

C DX65500. N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)PHOSPHORDIAMIDIC ACID CYCLIC ESTER MONOHYDRATE see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

C DX66500. BIS(beta-CHLOROETHYL)METHYLAMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C DX68250. BIS(2-CHLOROETHYL)METHYLAMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C DX70000. N,N-BIS(2-CHLOROETHYL)METHYLAMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C DX71750. BIS(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

C DX75250. BIS(2-CHLOROETHYL)-beta-NAPHTHYLAMINE see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

C DX75300. N,N,-BIS(2-CHLOROETHYL)-2-NAPHTHYLAMINE see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

C DX82250. BIS(2-CHLOROETHYL)PHOSPHORAMIDE cyclic PROPANOLAMIDE ESTER see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

C DX85750. N,N-BIS[beta-CHLOROETHYL]-N',C-PROPYLENE PHOSPHORIC ACID ESTER AMIDE see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

C DX87500. N,N-BIS(2-CHLOROETHYL)-N',C-PROPYLENEPHOSPHORIC ACID ESTER DIAMIDE see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

C DX88300. N,N-BIS(beta-CHLOROETHYL)-N',C-PROPYLENE PHOSPHORIC ACID ESTER DIAMIDE MONOHYDRATE see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

C DX89250. BIS(beta-CHLOROETHYL)SULFIDE see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

C DX91000. BIS(2-CHLORCETHYL)SULFIDE see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

O DX92750. N,N-BIS(beta-CHLOROETHYL)-N',C-TRIMETHYLENEPHOSPHORIC ACID ESTER DIAMIDE see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLORCETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

O DYC1750. BIS(CHLORCMETHYL) ETHER see:KB15750 ETHER,BIS(CHLOROMETHYL)

C DY06250. 1,3-BIS(CHLOROMETHYL)-1,1,3,3-TETRAMETHYLDISILAZANE see:JM92100 DISILAZANE, 1,3-BIS(CHLCROMETHYL)-1,1,3,3-TETRAMETHYL-

O DY12250. 1,1-BIS(p-CHLCROPHENYL)-2,2-DICBICROETHANE see:KI07000 ETHANE, 1,1-DICHLCRO-2,2-BIS(p-CHLOROPHENYL)-

O DY14000. 1,1-BIS(4-CHLOROPHENYL)-2,2-DICHLOROETHANE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

O DY15750. 2,2-BIS(p-CHLOROPHENYL)-1,1-DICHIOROETHANE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLORCPHENYL)-

O DY17500. 2,2-BIS(4-CHLOROPHENYL)-1,1-DICHICROETHANE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLCROPHENYL)-

O DY18500. 2,2-BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHYLENE see:KV94500 ETHYLENE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

O DY31500. alpha,alpha-BIS(p-CHLCROPHENYL)-beta,beta,beta-TRICHLORETHANE see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

O DY33250. 2,2,BIS(p-CHLOROPHENYL)-1,1,1-TRICHLORCETHANE see:KJ33250 ETHANE, 1,1,1-TRICHLCRO-2,2-BIS(p-CHLOROPHENYL)-

C DY38500. BIS-CME see:KN15750 ETHER,BIS(CHLOROMETHYL)

C DY50000. BISDEHYDRODOISYNOLIC ACID METHYL ESTER see:VS30750 16,17-SECO-13-alpha-ESTRA-1,3,5,6,7,9-PENTAEN-17-OIC ACID, METHYL ESTER

O DY51000. BISDEHYDRODOISYNOLIC ACID 7-METHYL ETHER see:VS30500 16,17-SECOESTRA-1,5,5,7,9-PENTAEN-17-OIC ACID, 3-METHCXY-

O DY73100. BIS(DIETHYLDITHIOCARBAMATO)CADMIUM see:EU98500 CADMIUM, BIS(DIETHYLDITHIOCARBAMATO)-

O DY78750. BIS(DIETHYITHICCARBAMCYL) DISULFIDE see:JO12250 DISULFIDE, BIS(DIETHYLCARBAMOYL)

O DY80500. BIS(N,N-DIETHYLTHICCARBAMCYL) DISULFIDE see:JO12250 DISULFIDE, BIS(DIETHYITHIOCARBAMOYL)

C DY92000. 2,8-BISDIMETHYLAMINOACRIDINE see:AR76000 ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-

O DY93500. 4,4'-BIS(DIMETHYLAMINO)-BENZHYDRYLIDENIMINE HYDROCHLORIDE see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C DY93700. 4:4'-BIS(DIMETHYLAMINO)BENZOPHENONE-IMINE HYDROCHLORIDE see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C DZ18000. BIS(p-DIMETHYLAMINOPHENYL)METHYLENEIMINE see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

C DZ19650. 1,1-BIS(p-DIMETHYLAMINOPHENYL)METHYLENIMINE HYDROCHLORIDE see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C DZ20000. BIS-DIMETHYLDITHIOCARBAMATE DE ZINC (French) see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C DZ20500. BIS(DIMETHYLDITHIOCARBAMATO)LEAD see:OF88500 LEAD, BIS(DIMETHYLDITHIOCARBAMATO)-

C DZ21000. BIS(DIMETHYLDITHIOCARBAMATO)ZINC see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C DZ29300. BIS(N,N-DIMETIL-DITIOCARBAMATO) DI ZINCO (Italian) see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C DZ42000. N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINE see:BW87500 ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)-

C DZ49000. N,N-BIS(2,3-EPOXYPROPYL)-p-TOLUENESULFONAMIDE see:XT56000 p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-

C DZ63000. 2,4-BIS(ETHYLAMINO)6-CHLORO-s-TRIAZINE see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

C DZ89400. 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLOROETHANE see:KH57900 ETHANE, 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLORO-

C DZ89450. 1,1-BIS(p-ETHYLPHENYL)-2,2-DICHLOROETHANE see:KH57900 ETHANE, 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLORO-

C DZ91000. 2,2-BIS(ETHYLSULFONYL)BUTANE see:EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

C EA07000. 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOHEPTYLCARBAMATE see:GU31500 CYCLOHEPTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER

C EA08750. 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOOCTYL CARBAMATE see:GX96250 CYCLOOCTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER

C EA20100. BIS(beta-HYDROXYAETHYL)NITROSAMIN (German) see:KL95500 ETHANOL, N-NITROSOIMINODI-

C EA29750. BIS(2-HYDROXY-3,5-DICHLOROPHENYL) SULFIDE see:SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

O EA38500. BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, MONOPOTASSIUM SALT see:EY94500 CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT

O EA38900. BIS(2-HYDROXYETHYL)DITHOCARBAMIC ACID, POTASSIUM SALT see:EY94500 CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT

0 EA41000. BIS(beta-HYDROXYETHYL)NITROSAMINE see:KL95500 ETHANOL, N-NITROSOIMINODI-

C EA55000. 9:10-BISHYDROXYMETHYL-1:2-BENZANTHRACENE see:CW19250 BENZ(a)ANTHRACENE-7,12-DIMETHANOL

0 EA58850. 3,4-BIS(p-HYDROXYPHENYL)HEXANE see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

0 EA59200. meso-3,4-BIS(p-HYDROXYPHENYL)-n-HEXANE see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

0 EA59500. 3,4-BIS(p-HYDROXYPHENYL)-3-HEXENE see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 EA82500. BISMATE see:EB34000 BISMUTH, TRIS(DIMETHYLDITHIOCARBAMATO)-

0 EA87500. 1,4-BIS(METHANESULFONOXY)BUTANE see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C EA89250. BIS(METHANESULFONYL)-D-MANNITOL see:OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

C EA91000. (1,4-BIS(METHANESULFONYLOXY)BUTANE) see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C EA92250. 3,4-BIS(METHOXY)-BENZYL CHLORIDE see:XS90600 TOLUENE, alpha-CHLORO-3,4-DIMETHOXY-

C EA92750. 2,5-BISMETHOXYETHOXY-3,6-BISETHYLENEIMINO-1,4-BENZOQUINONE see:DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

C EA94500. 3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENEIMINO)-p-BENZOQUINONE see:DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

0 EB18200. N-BISMETHYLPTEROYLGLUTAMIC ACID see:MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

C EB19250. 1,6-BIS-O-METHYLSULFONYL-D-MANNITOL see:OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

0 EB24400. BIS(MORPHOLINO-)METHAN (German) see:QE61250 MORPHOLINE, 4,4'-METHYLENEDI-

C EB24500. BISMORPHOLINO METHANE see:QE61250 MORPHOLINE, 4,4'-METHYLENEDI-

0 EB28500. BISMUTH DIMETHYLDITHIOCARBAMATE see:EB34000 BISMUTH, TRIS(DIMETHYLDITHIOCARBAMATO)-

3101 EB34000. BISMUTH, TRIS(DIMETHYLDITHIOCARBAMATO)-

C EB65400. BISPHENOL DIGLYCIDYL ETHER, modified see:KN35500 ETHER, BISPHENOL GLYCIDYL (modified)

C EB65700. 1,4-BIS(PHENYLAMINO)BENZENE see:ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

C EB98985. N,O-BIS-(TRIMETHYLSILYL)ACETAMIDE see:AB45750 ACETAMIDE, N,O-BIS(TRIMETHYLSILYL)-

C EB99000. BIS(2,4,6-TRINITRO-PHENYL)-AMIN (German) see:JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

0 EC03000. BITHIONOL see:SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

0 EC03500. BITHIONOL, SODIUM SALT see:SW07000 PHENOL,2,2'-THIOBIS(4,6-DICHLORO)-DISODIUM SALT

0 EC05250. BITHIONOL SULFIDE see:SW05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

0 EC07000. BITIN see:SW05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

0 EC08750. 4,4'-BI-o-TOLUIDINE see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

2101 EC12250. (m,o'-BITOLYL)-4-AMINE

4101 EC14500. BIUREA, 1,6-DIMETHYL-1,6-DINITROSO-

4111 EC17500. BIURET, 1-ETHYL-1-NITROSO-

4111 EC19250. BIURET, 1-METHYL-1-NITROSO-

0 EC26250. gamma-BL see:LU05000 2(3H)-FURANONE, DIHYDRO-

0 EC30000. BLA see:OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

0 EC30300. BLACAB see:KV03500 ETHYLENE, CHLORO- POLYMER

0 EC31750. 11557 BLACK see:OM49000 MAGNETITE

0 EC32000. BLACK GOLD F-89 see:OM49000 MAGNETITE

0 EC32500. BLACK IRON OXIDE see:OM49000 MAGNETITE

0 EC34000. BLACK OXIDE see:OM49000 MAGNETITE

0 EC36750. BLACOSOLV see:KX45500 ETHYLENE, TRICHLORO-

0 EC59850. BLEIAZETAT (German) see:OF80500 LEAD ACETATE (II), TRIHYDRATE

0 EC60000. BLEU BRILLIANT FCF see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 EC60150. BLEU PATENTE V see:IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI= DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

0 EC60220. L-BLAU 3 see:IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI= DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

0 EC61250. 1206 BLUE see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 EC62000. 1311 BLUE see:DD30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O EC63000. 11388 BLUE see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

O EC63500. 12070 BLUE see:DD30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C EC64400. BLUE 2B see:QJ64CC0 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))-BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O EC64750. BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C EC66500. BLUE BASE IRGA B see:DDC8750 BENZIDINE, 3,3'-DIMETHOXY-

O EC68250. BLUE BASE NB see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

O EC71000. BLUE 2B SALT see:QJ64CCC 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C EC71600. BLUE CROSS see:CG99000 ARSINE, CHLORODIPHENYL

C EC71750. BLUE EMB see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O EC73500. BLUE NB BASE see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C EC75250. BLUE NB SALT see:DDC8750 BENZIDINE, 3,3'-DIMETHOXY-

O EC80500. BLU-PHEN see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C EC82250. BLUE SALT IRGA B see:DDC8750 BENZIDINE, 3,3'-DIMETHOXY-

C EC84000. BLUE SALT NB see:DDC8750 BENZIDINE, 3,3'-DIMETHOXY-

O EC85750. BLUE VRS see:IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI= DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

C EC94500. BNP 30 see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

O EC94850. BNUR see:EZ1275C CARBAMIC ACID, N-BUTYL-N-NITROSO-, ETHYL ESTER

O EC98400. BOH see:KI28000 ETHANOL, 2-HYDRAZINO-

O ED04000. BOLTARON see:KV03500 ETHYLENE, CHLORO- POLYMER

O ED07000. BONAZEN see:ZH5260C ZINC SULFATE (1:1)

C ED07900. BONIDAL see:JC1225C DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 ED10500. BORACIC ACID see:ED45500 BORIC ACID

0 ED39000. BORDEAUX S EXTRA CONC. A. EXPORT see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 ED39500. BORDEAUX S EXTRA PURE A see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

3101 ED45500. BORIC ACID

0 ED92750. BOTRILEX see:DA66500 BENZENE, PENTACHLORONITRO-

0 EE01750. BOVOLIDE see:LU40250 2(5H)-FURANONE, 3,4-DIMETHYL-5-PENTYLIDENE-

0 EE07000. BP see:DJ36750 BENZ(a)PYRENE

0 EE08000. BP 5015 see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 EE08750. B(a)P see:DJ36750 BENZO(a)PYRENE

0 EE10500. B(e)P see:DJ42000 BENZO(e)PYRENE

0 EE12250. 3,4-BP see:DJ36750 BENZO(a)PYRENE

0 EE14000. BPL see:RQ73500 2-OXETANONE

5212 EE15200. BRACKEN FERN

0 EE15400. BRASILAMINA BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 EE15750. BRASILAMINA BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 EE20000. BRASILAZINA CII ORANGE see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

0 EE21000. BRASILAZINA OIL RED B see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

0 EE22000. BRASILAZINA OIL SCARLET 6G see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

0 EE24500. BRASILAZINA CII YELLOW P see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

0 EE24750. BRASILAZINA ORANGE Y see:SI33600 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 EE25000. BRASILAZINE OIL YELLOW G see:BY82250 ANILINE, p-(PHENYLAZO)-

0 EE26250. BRASSICOL see:DA66500 BENZENE, PENTACHLORONITRO-

0 EE28000. BRENTAMINE FAST BLUE B BASE see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C EE29750. BRENTAMINE FAST BLUE B SALT see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C EE34000. BREON see:KV03500 ETHYLENE, CHLORO- POLYMER

C EE35000. BRESTAN see:WH66500 STANNANE, ACETOXYTRIPHENYL-

C EE36750. BRESTAN 60 see:WH66500 STANNANE, ACETOXYTRIPHENYL-

C EE60200. BRILLIANT ACRIDINE ORANGE B see:AR76000 ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-

C EE70000. BRILLIANT BLUE see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C EE71750. BRILLIANT BLUE FCF see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-

C EE73500. BRILLIANT BLUE LAKE see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C EE80500. BRILLIANT FAST OIL YELLOW see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C EE82250. BRILLIANT FAST SPIRIT YELLOW see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C EF01750. BRILLIANT GREEN 3EPEI see:EQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

C EF24000. BRILLIANT OIL ORANGE Y BASE see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C EF24500. BRILLIANT OIL YELLOW see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C EF26250. BRILLIANT PONCEAU 3R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C EF28000. BRILLIANT PONCEAU 4R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C EF29750. BRILLIANT PONCEAU 5R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C EF31500. BRILLIANT PONCEAU 6RC see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C EF33250. BRILLIANT PONCEAU 6RC SPECIALLY PURE see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C EF35000. BRILLIANT PONCEAU 3RF see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 EF36750. BRILLIANT SCARLET see:CK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 EF38500. BRILLIANT SCARLET 3R see:CK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 EF40250. BRILLIANT SCARLET 4R see:CK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 EF67500. BROMADEL see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

0 EF79600. BROMDIETHYLACETYLUREA see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

0 EG08000. BROMOACETIC ACID, ETHYL ESTER see:AF60000 ACETIC ACID, BROMO-, ETHYL ESTER

0 EG10000. BROMO ACID see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

4111 EG18000. CARBONIC ACID, METHYL-, 4-(o-TOLYLAZO)-o-TOLYL ESTER

0 EG21000. BROMO B see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 EG22000. 10-BROMO-1,2-BENZANTHRACENE see:CW01800 BENZ(a)ANTHRACENE, 7-BROMO-

0 EG29500. alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)STYRENE see:WL40250 STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-

0 EG34000. 4-BROMO-7-BROMOMETHYLBENZ(a)ANTHRACENE see:CW02500 BENZ(a)ANTHRACENE, 4-BROMO-7-BROMOMETHYL-

0 EG44600. BROMO 4DC see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 EG60000. BROMODIETHYLACETYLCARBAMIDE see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

0 EG60500. BROMODIETHYLACETYLUREA see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

0 EG61250. 5-BROMO-9,10-DIMETHYL-1,2-BENZANTHRACENE see:CW03500 BENZ(a)ANTHRACENE, 8-BROMO-7,12-DIMETHYL-

0 EG62700. BROMOEOSINE see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 EG66900. (alpha-BROMO-alpha-ETHYLBUTYRYL)CARBAMIDE see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

0 EG67300. (alpha-BROMO-alpha-ETHYLBUTYRYL)UREA see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

0 EG67700. 2-BROMO-2-ETHYLBUTYRYLUREA see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

0 EG71000. BROMO PL see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 EG71200. BROMOFLUORESCEIC ACID see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 EG71400. BROMO FLUORESCEIN see:LB58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C EG86200. BROMO JPS see:LB58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 EG87750. 7-BROMOMETHYLBENZ(a)ANTHRACENE see:CW03800 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-

C EG87830. 6-BROMOMETHYLBENZO(a)PYRENE see:LJ48500 BENZO(a)PYRENE, 6-BROMOMETHYL-

C EG88150. 7-BROMOMETHYL-4-CHLOROBENZ(a)ANTHRACENE see:CW04000 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-4-CHLORO-

0 EG89000. 7-BROMOMETHYL-1-METHYLBENZ(a)ANTHRACENE see:CW04500 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-1-METHYL-

0 EG89250. 7-BROMOMETHYL-12-METHYLBENZ(a)ANTHRACENE see:CW05250 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-12-METHYL-

C EG94500. 3-BROMO-4-NITROQUINOLINE 1-OXIDE see:VB05250 QUINOLINE, 3-BROMO-4-NITRO-, 1-OXIDE

C EH17500. beta-BROMOPROPIONIC ACID see:UE78750 PROPIONIC ACID, 3-BROMO-

0 EH19250. 3-BROMOPROPIONIC ACID see:UE78750 PROPIONIC ACID, 3-BROMO-

C EH28300. 3-BROMOTRICYCLOQUINAZOLINE see:YD28500 TRICYCLOQUINAZOLINE, 3-BROMO-

0 EH28400. BROMO TS see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C EH53000. BROMO X-100 see:LB58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C EH53500. BROMO XX see:LB58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 EH74500. BRONZE BROMO see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C EH86500. BROWN OXIDES of IRON see:CM49000 MAGNETITE

3101 EH92750. BRUCITE

0 EH94000. BRUSH RHAP see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

0 EH94200. BRUSH-OFF 445 ICW VOLATILE BRUSH KILLER see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

0 EI04000. BSA see:AB45750 ACETAMIDE, N,O-BIS(TRIMETHYLSILYL)-

C EI15750. EUCAIN AZURE BLUE see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C EI17500. EUCAIN BRILLIANT SCARLET 3R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C EI21000. EUCACID GUINEA GREEN BA see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

C EI21500. EUCACID INDIGOTINE B see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C EI22000. EUCACID WOOL GREEN see:EQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

C EI40250. EUFEN see:OV64750 MERCURY, (ACETATO)PHENYL-

C EI43750. EUFORTO ZINC SULFATE see:ZH52600 ZINC SULFATE (1:1)

C EI59500. EULPUR see:GS68250 CYANIC ACID, POTASSIUM SALT

C EI63000. EUNSENITE see:QR64000 NICKEL (2+) OXIDE

C EI75250. EUSULFAN see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C FI77000. EUSULFAN see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C FI89450. BUTACIDE see:XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

C EJC1750. BUTADIENE DIEPOXIDE see:EJ82250 BUTANE, 1,2:3,4-DIEPOXY-

C EJC3500. L-BUTADIENE DIEPOXIDE see:EJ85750 BUTANE, L-1,2:3,4-DIEPOXY-

C EJC5250. BUTADIENE DIOXIDE see:EJ82250 BUTANE, 1,2:3,4-DIEPOXY-

C EJC5600. dl-BUTADIENE DIOXIDE see:EJ84000 BUTANE, (+-)-1,2:3,4-DIEPOXY-

4418 EJ40250. 1-BUTANAMINE, N-BUTYL-N-NITROSO-

3121 EJ52500. BUTANE, 2,2-BIS(ETHYLSULFONYL)-

4222 EJ82250. BUTANE, 1,2:3,4-DIEPOXY-

4223 EJ84000. BUTANE, (+-)-1,2:3,4-DIEPOXY-

3102 EJ85750. BUTANE, L-1,2:3,4-DIEPOXY-

3121 EJ87500. BUTANE, 1,2:3,4-DIEPOXY-, mesc-

3121 EJ89250. BUTANE, 1,2:3,4-DIEPOXY-2-METHYL-

C EJ99000. BUTANEDIOIC ANHYDRIDE see:WN78750 SUCCINIC ANHYDRIDE

0 EK16500. 1,4-BUTANEDIOL DIMETHANESULPHONATE see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

3122 EK17500. 1,4-BUTANEDIOL DIMETHYLSULFONATE

4101 EK45500. BUTANE, METHYL-AZOXY-

0 EK60900. 1,4-BUTANESULTONE see:RP43000 1,2-OXATHIANE 2,2-DIOXIDE

3111 EK61250. 5H,6H-6,5a,13a,14-(1,2,3,4)BUTANETETRAYLCYCLOOCTA(1,2-b:5,6-b')DINAPHTHALENE-=
5,8,13,16(14H)-TETRONE, 1,4,7,9,12,15,17,20-OCTAHYDROXY-3,11-DIMETHYL-

0 EK82250. BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER see:ET73500 BUTYRIN, TRI-

0 EL10500. BUTANOL (4)-BUTYL-NITROSAMINE see:EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

4111 EL12250. 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

0 EL42000. 1,2-BUTANOLIDE see:LU35000 2(3H)-FURANONE DIHYDRO-

0 EL43750. 1,4-BUTANOLIDE see:LU35000 2(3H)-FURANONE DIHYDRO-

0 EM07000. BUTAPHENE see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

0 EM19550. BUTAZATE see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

0 EM19600. BUTAZATE 50-D see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

0 EM68250. cis-BUTENEDIOIC ANHYDRIDE see:CN36750 MALEIC ANHYDRIDE

3121 EM73500. 1-BUTENE, 3,4-EPOXY-

0 EN28000. BUTOCIDE see:XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-
2-PROPYL-

0 EN56000. alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-METHYLENEDIOXY-2-PROPYLTOLUENE see:XS80500
TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

0 EN57750. alpha-(2-(2-n-BUTOXYETHOXY)-ETHOXY)-4,5-METHYLENEDIOXY-2-PROPYLTOLUENE see:XS80500
TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

0 EN97600. BUTTERGELB (German) see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

0 EO01750. BUTTER OF ZINC see:ZH14000 ZINC CHLORIDE

0 EO03500. BUTTER YELLOW see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

4213 EO50750. BUTYLAMINE, N-ETHYL-N-NITROSO-

4111 EO51000. t-BUTYLAMINE, N-ETHYL-N-NITROSO-

4122 EO54250. BUTYLAMINE, N-METHYL-N-NITROSO-

0 EO57750. BUTYLAMINE, N-NITROSODI see:EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

0 EO96250. 5-n-BUTYL-1:2-BENZANTHRACENE see:CW07000 BENZ(a)ANTHRACENE, 8-BUTYL-

0 EP16000. BUTYL-BUTANOL(4)-NITROSAMIN (German) see:EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

0 EP19250. BUTYL CARBAMATE see:EZ01750 CARBAMIC ACID, BUTYL ESTER

0 EP24500. BUTYL CARBITOL 6-PROPYLPIPERONYL ETHER see:XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY) ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

0 EP33250. BUTYL-CARBITYL (6-PROPYLPIPERONYL) ETHER see:XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

0 EP35300. N-BUTYL-(3-CARBOXYPROPYL)NITROSAMINE see:ES81000 BUTYRIC ACID, 4-BUTYLAMINO-N-NITROSO-

0 EP47880. t-20-BUTYLCHOLANTHRENE see:PZ27000 CHOLANTHRENE, 20-t-BUTYL-

0 EP49500. 10-n-BUTYL-1,2,5,6-DIBENZACRIDINE (French) see:HN17750 DIBENZ(a,h)ACRIDINE, 10-BUTYL-

0 EP63000. 4'-n-BUTYL-4-DIMETHYLAMINOAZOBENZENE see:BW96250 ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-

0 EP64750. 4'-t-BUTYL-4-DIMETHYLAMINOAZOBENZENE see:BW98000 ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-

0 EP85750. 2-sec-BUTYL-4,6-DINITROPHENOL see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

0 EQ15750. BUTYL-9,10-EPOXYSTEARATE see:EG15750 OCTADECANOIC ACID, 9,10-EPOXY-, BUTYL ESTER

0 EQ56000. 6-BUTYL-4-HYDROXYAMINOQUINOLINE 1-OXIDE see:VB07000 QUINOLINE, 6-BUTYL-4-HYDROXYAMINO-, 1-OXIDE

0 EQ59500. N-BUTYL-N-(4-HYDROXYBUTYL)NITROSAMINE see:EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

0 ER08750. 6-BUTYL-4-NITROQUINOLINE 1-OXIDE see:VB08750 QUINOLINE, 6-BUTYL-4-NITRO, 1-OXIDE

0 ER10500. 4-(BUTYLNITROSAMINO)-1-BUTANOL see:EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

0 ER11400. N-BUTYL-N-NITROSO ETHYL CARBAMATE see:EZ12750 CARBAMIC ACID, N-BUTYL-N-NITROSO-, ETHYL ESTER

0 ER11800. BUTYLNITROSOHARNSTOFF (German) see:YS38500 UREA, 1-BUTYL-1-NITROSO-

0 ER12250. n-BUTYLNITROSOUREA see:YS38500 UREA, 1-BUTYL-1-NITROSO-

0 ER14000. 1-BUTYL-1-NITROSOUREA see:YS38500 UREA, 1-BUTYL-1-NITROSO-

0 ER14400. N-BUTYL-N-NITROSOURETHAN see:EZ12750 CARBAMIC ACID, N-BUTYL-N-NITROSO-, ETHYL ESTER

0 ER21800. terc.BUTYLPERBENZCAN (Czech) see:SD94500 PEROXYBENZOIC ACID, t-BUTYL ESTER

C ER22750. t-BUTYL PERBENZOATE see:SD94500 PEROXYBENZOIC ACID, t-BUTYL ESTER

3121 ER24500. t-BUTYL PEROXIDE

C ER25300. t-BUTYL PEROXY BENZCATE see:SI94500 PEROXYBENZOIC ACID, t-BUTYL ESTER

0 ER33250. 2-(p-BUTYLPHENOXY)ISOPROPYL 2-CHLOROETHYL SULFITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C ER34000. 2-p-tert-BUTYLPHENOXYISOPROPYL 2-CHLOROETHYL SULFITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C ER35000. beta-(p-tert-BUTYLPHENOXY)-alpha-METHYL-beta-CHLORODIETHYL SULFITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C ER36000. 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL ESTER of SULPHUROUS ACID see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

0 ER36750. 2-(p-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL SULFITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

0 ER36850. 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL 2'-CHLOROETHYL SULPHITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C ER37500. 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULPHITE of 2-CHLOROETHANOL see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C ER38500. p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE see:BW96250 ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-

0 ER40250. p-((p-t-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE see:BW98000 ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-

3121 ER89250. 3-t-BUTYLTRICYCICQUINAZCLINE

0 ER94000. BUTYL ZIMATE see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

0 ER94100. BUTYL ZIRAM see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

4111 ES68250. BUTYRIC ACID, 2-AMINO-4-(ETHYITHIO)-

4111 ES70000. BUTYRIC ACID, 2-AMINO-4-(ETHYITHIO)-, DL-

3122 ES75250. BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

4111 ES81000. BUTYRIC ACID, 4-BUTYLAMINO-N-NITROSO-

3101 ET08750. BUTYRIC ACID, 2,3-EPOXY-, ETHYL ESTER

0 ET43750. BUTYRIC ACID, 4-HYDROXY-, gamma-LACTONE see:LU35000 2(3H)-FURANONE DIHYDRO-

4111 ET73500. BUTYRIN, TRI-

0 ET78750. beta-BUTYROLACTONE see:RQ80500 2-OXETANONE, 4-METHYL-

C ET80500. gamma-BUTYROLACTONE see:LU35000 2(3H)-FURANONE, DIHYDRO-

0 ET82250. 4-BUTYROLACTONE see:LU35000 2(3H)-FURANONE, DIHYDRO-

3101 ET99000. BUTYRONITRILE, 1,2-EPOXY-

0 EU54750. 1-n-BUTYRYLAZIRIDINE see:CM64750 AZIRIDINE, 1-n-BUTYRYL

0 EU58400. BUTYRYLETHYLENEIMINE see:CM64750 AZIRIDINE, 1-n-BUTYRYL

C EU61250. BUTYRYL TRIGLYCERIDE see:ET73500 BUTYRIN, TRI-

C EU73500. C 1,006 see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 EU75250. C 3172 see:SZ19250 PHOSPHINE OXIDE, TRIS(1-(2-METHYL)AZIRIDINYL)-

0 EU89250. CACODYLIC ACID see:CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

0 EU94800. CADDY see:EV01750 CADMIUM CHLORIDE

4102 EU95000. CAFIA DEL PERRO

4101 EU98000. CADMIUM

3112 EU98500. CADMIUM, BIS(DIETHYLDITHIOCARBAMATO)-

4204 EV01750. CADMIUM CHLORIDE

0 EV03500. CADMIUM DICHLORIDE see:EV01750 CADMIUM CHLORIDE

0 EV04000. CADMIUM DIETHYL DITHIOCARBAMATE see:EU98500 CADMIUM, BIS(DIETHYLDITHIOCARBAMATO)-

C EV15750. CADMIUM LEMON YELLOW 527 see:EV31500 CADMIUM SULFIDE

4101 EV19250. CADMIUM OXIDE

C EV22750. CADMIUM PHOSPHOR 819 see:EV31500 CADMIUM SULFIDE

4202 EV27000. CADMIUM SULFATE (1:1)

4101 EV29000. CADMIUM SULFATE TETRAHYDRATE

4103 EV31500. CADMIUM SULFIDE

0 EV32000. CADMIUM SULPHATE see:EV27000 CADMIUM SULFATE (1:1)

0 EV33250. CADMIUM SULPHIDE see:EV31500 CADMIUM SULFIDE

0 EV35000. CADMIUM YELLOW see:EV31500 CADMIUM SULFIDE

0 EV36750. CADMIUM YELLOW 000 see:EV31500 CADMIUM SULFIDE

0 EV38500. CADMIUM YELLOW 892 see:EV31500 CADMIUM SULFIDE

0 EV40250. CADMIUM YELLOW 10G CONC see:EV31500 CADMIUM SULFIDE

0 EV42000. CADMIUM YELLOW CONC. DEEP see:EV31500 CADMIUM SULFIDE

0 EV43750. CADMIUM YELLOW CONC. GOLDEN see:EV31500 CADMIUM SULFIDE

0 EV45500. CADMIUM YELLOW CONC. LEMON see:EV31500 CADMIUM SULFIDE

0 EV47250. CADMIUM YELLOW CONC. PRIMROSE see:EV31500 CADMIUM SULFIDE

0 EV49000. CADMIUM YELLOW OZ DARK see:EV31500 CADMIUM SULFIDE

0 EV50750. CADMIUM YELLOW PRIMROSE 47-4100 see:EV31500 CADMIUM SULFIDE

0 EV52500. CADMOPUR GOLDEN YELLOW N see:EV31500 CADMIUM SULFIDE

0 EV54250. CADMOPUR YELLOW see:EV31500 CADMIUM SULFIDE

0 EV55000. CADOX see:ER24500 t-BUTYL PEROXIDE

0 EV65000. CALCIUM CARBIMIDE see:GS60000 CYANAMIDE, CALCIUM SALT (1:1)

0 EW01750. CALCIUM CHROMATE (VI) see:GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1:1), DIHYDRATE

0 EW03500. CALCIUM CHROME YELLOW see:GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1:1), DIHYDRATE

0 EW06500. CALCIUM CYANAMID see:GS60000 CYANAMIDE, CALCIUM SALT (1:1)

0 EW06550. CALCIUM CYANAMIDE see:GS60000 CYANAMIDE, CALCIUM SALT (1:1)

0 EW07500. CALCIUM CYCLAMATE see:GV71000 CYCLOHEXANESULFAMIC ACID, CALCIUM SALT (2:1)

0 EW07600. CALCIUM CYCLOHEXANESULFAMATE see:GV71000 CYCLOHEXANESULFAMIC ACID, CALCIUM SALT (2:1)

0 EW07700. CALCIUM CYCLOHEXYLSULFAMATE see:GV71000 CYCLOHEXANESULFAMIC ACID, CALCIUM SALT (2:1)

0 EW30500. CALCIUM ORTHOARSENATE see:CG06300 ARSENIC ACID, CALCIUM SALT(2:3)

C EW43750. CALCOCID BLUE FG see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

O EW45500. CALCOCID BLUE 2 G see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C EW47250. CALCOCID BRILLIANT SCARLET 3RN see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O EW50750. CALCOCID GREEN G see:EQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

O EW54250. CALCOCID SCARLET 2R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C EW56000. CALCOCID URANINE B#315 see:LM54250 FLUORESCEIN, DISODIUM SALT

C EW58600. CALCOGAS ORANGE NC see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O EW59500. CALCOLAKE SCARLET 2R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C EW59800. CALCOMINE BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-BIPHENYLYLENE)BIS(AZO))-BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O EW67000. CALCOZINE ORANGE YS see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C EW68000. CALCOZINE RED BX see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

O EW68800. CALCOZINE RHODAMINE EXF see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

O EW73600. CALCOZINE YELLOW GX see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

O EW81100. CALOCID GREEN S see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

O EW81700. CALOCID GREEN SB see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

C EX01750. CAMILAN see:AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

O EX03800. CAMPAPRIM A 1544 see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 EX22750. CAN see:RN85750 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

0 EX23500. CANACERT AMARANTH see:GJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 EX24500. CANACERT BRILLIANT BLUE FCF see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 EX25800. CANACERT INDIGO CARMINE see:ID030000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 EX26250. CANACERT SUNSET YELLOW FCF see:GK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 EX28000. CANARY CHROME YELLOW 40-2250 see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

0 EX50750. CANDLE SCARLET B see:GL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

0 EX52500. CANDLE SCARLET 2B see:GL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

0 EX54250. CANDLE SCARLET G see:GL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

0 EX68250. CANTHARIDES CAMPHOR see:RN85750 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

0 EX70000. CANTHARIDIN see:RN85750 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

0 EX78000. CAP see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

0 EY17500. CAPROCOL see:VH15750 RESORCINOL, 4-HEXYL-

4101 EY26250. epsilon-CAPROLACTAM POLYMER

0 EY28000. CAPROLIN see:PC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

0 EY28800. CAPROLON see:RF52500 NYLON

0 EY36000. CAPROYLETHYLENEIMINE see:CN78500 AZIRIDINE, 1-HEXANOYL-

0 EY39000. 2-CAPRYL-4,6-DINITROPHENYL CROTONATE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

0 EY49000. CAPSEBON see:EV31500 CADMIUM SULFIDE

0 EY52500. CAPTAN see:GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

0 EY54250. CAPTAX see:DL64750 2-BENZOTHIAZOLETHIOL

3111 EY94500. CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT

3101 EZ01750. CARBAMIC ACID, BUTYL ESTER

3101 EZ05250. CARBAMIC ACID, n-BUTYLETHYLTHIO-, S-ETHYL ESTER

4111 EZ12750. CARBAMIC ACID, N-BUTYL-N-NITROSO-, ETHYL ESTER

4111 EZ34000. CARBAMIC ACID, 1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL ESTER

C EZ38300. CARBAMIC ACID, DIBUTYLDITHIO-, ZINC complex see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

C EZ49600. CARBAMIC ACID, DIETHYLDITHIO-, CADMIUM SALT see:EU98500 CADMIUM, BIS(DIETHYLDITHIOCARBAMATO)-

C EZ58000. CARBAMIC ACID, DIMETHYLDITHIO-, BISMUTH SALT see:EB34000 BISMUTH, TRIS(DIMETHYLDITHIOCARBAMATO)-

C EZ58100. CARBAMIC ACID, DIMETHYLDITHIO-, LEAD SALT see:OP88500 LEAD, BIS(DIMETHYLDITHIOCARBAMATO)-

3101 FZ69000. CARBAMIC ACID, DIETHYL-, ETHYL ESTER

3111 FZ82250. CARBAMIC ACID, DITHIOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

3111 FA02500. CARBAMIC ACID, DIMETHYLDITHIO-, DIMETHYLAMINE SALT (1:1)

C FA07000. CARBAMIC ACID, DIMETHYLDITHIO-, IRON SALT see:NC87500 IRON, TRIS(DIMETHYLDITHIO CARBAMATO)-

C FA08750. CARBAMIC ACID, DIMETHYLDITHIO-, SODIUM SALT see:FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

C FA10500. CARBAMIC ACID, DIMETHYLDITHIO, ZINC SALT see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

3101 FA12250. CARBAMIC ACID, DIPETHYL-, ETHYL ESTER

3101 FA44500. CARBAMIC ACID, DIPROPYL-, ETHYL ESTER

C FA70000. CARBAMIC ACID, ETHYLENEBIS(DITHIO-, MANGANESE SALT see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

4429 FA84000. CARBAMIC ACID, ETHYL ESTER

3101 FA87500. CARBAMIC ACID, ETHYL ESTER, ETHYLIDENEBIS(-

3101 FA89250. CARBAMIC ACID, ETHYL ESTER, METHYLENEBIS(-

2111 FA90000. CARBAMIC ACID, ETHYL ESTER mixed with ISONICOTINIC ACID HYDRAZIDE (1:1 mole)

3101 FA51000. CARBAMIC ACID, ETHYL-, ETHYL ESTER

4213 FB03500. CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

0 FB15750. CARBAMIC ACID, HYDRAZIDE- see:HT29750 SEMICARBAZIDE

4202 FB17500. CARBAMIC ACID, HYDROXY-, ETHYL ESTER

0 FB21000. CARBAMIC ACID, (2-HYDROXYETHYL)-, gamma-LACTONE see:RQ24500 2-OXAZOLIDINONE

3101 FB29750. CARBAMIC ACID, ISOPROPYL ESTER

3101 FB31500. CARBAMIC ACID, ISOPROPYL-, ETHYL ESTER

3111 FC07000. CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER
C

3121 FC24500. CARBAMIC ACID, METHYL ESTER

3122 FC26250. CARBAMIC ACID, METHYL-, ETHYL ESTER

4112 FC59500. CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

4418 FC63000. CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

4101 FC66000. CARBAMIC ACID, N-METHYL-N-NITROSO-, 1-NAPHTHYL ESTER

3101 FC92750. CARBAMIC ACID, NITROSO-, ETHYL ESTER

3111 FD05750. CARBAMIC ACID, 2-PHENYLHYDRAZIDE

3112 FD08750. CARBAMIC ACID, PROPYL ESTER

3101 FD10500. CARBAMIC ACID, PROPYL-, ETHYL ESTER

3121 FD14000. CARBAMIC ACID, THIO-, S-ETHYL ESTER

3101 FD17500. CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER

0 FD24500. p-CARBAMIDOBENZENEARSONIC ACID see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

0 FD31000. p-CARBAMINO PHENYL ARSONIC ACID see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

0 FD31100. CARBAMINOPHENYL-p-ARSONIC ACID see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

3111 FD35000. CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

0 FD39400. N-CARBAMOYLARSANILIC ACID see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

3123 FD42000. CARBAMOYL CHLORIDE, DIMETHYL-

C FD50750. N-(CARBAMOYLMETHYL)-2-DIAZOACETAMIDE see:AB49000 ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-

C FD57750. 4-CARBAMYLAMINOPHENYLARSONIC ACID see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

C FD59500. N-CARBAMYL ARSANILIC ACID see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

C FD60000. CARBAMYL CHLORIDE, N,N-DIMETHYL- see:FD42000 CARBAMOYL CHLORIDE, DIMETHYL-

0 FD63700. CARBAMYLHYDRAZINE see:VT29750 SEMICARBAZIDE

C FD67400. 1-CARBAMYL-2-PHENYLHYDRAZINE see:FD05750 CARBAMIC ACID, 2-PHENYLHYDRAZIDE

C FD68250. 2-CARBAMYL PYRAZINE see:UC22750 PYRAZINECARBOXAMIDE

3111 FD80500. CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

3121 FD89250. CARBANILIC ACID, ETHYL ESTER

3111 FD91000. CARBANILIC ACID, ISOBUTYL ESTER

C FE14000. CARBARSONE see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

C FE17500. CARBARYL see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C FE19250. CARBASONE see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

0 FE22750. CARBAZAMIDE see:VT29750 SEMICARBAZIDE

0 FF31500. CARBOLIC ACID see:SJ33250 PHENOL

C FF37750. 4'-CARBOMETHOXY-2,3'-DIMETHYLAZOBENZENE see:EG18000 CARBONIC ACID, METHYL-, 4-(o-TOLYLAZO)-o-TOLYL ESTER

0 FF38100. 4'-CARBOMETHOXY-2,3'-DIMETHYLAZOBENZOL see:EG18000 CARBONIC ACID, METHYL-, 4-(o-TOLYLAZO)-o-TOLYL ESTER

3101 FF98000. CARBONIC ACID, DIETHYL ESTER

3101 FG05000. CARBONIC ACID, DIPHENYL ESTER

4101 FG23250. CARBONIC ACID, cyclic VINYLENE ESTER

0 FG39000. CARBON OIL see:CY14000 BENZENE

4313 FG49000. CARBON TETRACHLORIDE

C FG63000. CARBONYL NICKEL POWDER see:QB59500 NICKEL

0 FG70800. CARB-O-SEP see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

C FG78750. CARBOWAX see:TQ35000 POLYETHYLENE GLYCOL

C FG80500. CARBOWAX 1000 see:TQ35000 POLYETHYLENE GLYCOL

C FG90100. 2-CARBOXYANILINE see:CB24500 ANTHRANILIC ACID

C FG97000. S-2-CARBOXYETHYL-L-CYSTEINE see:AY43000 ALANINE, 3-((2-CARBOXYETHYL)THIO)-

C FG99000. 3-((2-CARBOXYETHYL)THIO)ALANINE see:AY43000 ALANINE, 3-((2-CARBOXYETHYL)THIO)-

C FH01750. 6-CARBOXYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see:VB21000 6-QUINOLINECARBOXYLIC ACID, 4-(HYDROXYAMINO)-, 1-OXIDE

C FH05250. 6-CARBOXYL-4-NITROQUINOLINE 1-OXIDE see:VB22750 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE

C FH07000. CARBOXYMETHYL CELLULOSE, AMMONIUM SALT see:FJ57750 CELLULOSE, CARBOXYMETHYL ETHER, AMMONIUM SALT

C FH07500. CARBOXYMETHYLCELLULOSE NORDIC see:FJ57750 CELLULOSE, CARBOXYMETHYL ETHER, AMMONIUM SALT

C FH08750. CARBOXYMETHYLCELLULOSE, SODIUM SALT see:FJ59500 CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT

C FH21000. 9-o-CARBOXYPHENYL-6-HYDROXY-3-ISOXANTHONE, DISODIUM SALT see:LM54250 FLUORESCEIN, DISODIUM SALT

C FH26500. 9-o-CARBOXYPHENYL-6-DIETHYLAMINO-3-ETHYLIMINO-3-ISOXANTHENE, 3-ETHOCHLORIDE see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C FH26550. (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE) DIETHYLAMMONIUM CHLORIDE see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C FH37800. CARBROMAL see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

C FH64170. CARINA see:RV03500 ETHYLENE, CHLORO- POLYMER

C FH89000. CARMINE BLUE (BIOLOGICAL STAIN) see:IU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C FI05250. CARPOLIN see:PC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

4102 FI07000. CARRAGEEN

C FI07250. CARRAGEENAN see:FI07000 CARRAGEEN

C FI07500. CARRAGEENIN see:FI07000 CARRAGEEN

C FI07750. CARRAGHEANIN see:FI07000 CARRAGEEN

C FI21850. CARYOLYSIN see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C FI22750. CARYOLYSINE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

C FI32300. CASALIS GREEN see:GB64750 CHROMIUM(3+) OXIDE

C FI69000. CAUSCIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C FI73500. CAVALITE BRILLIANT BLUE R see:CE10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

C FI77000. CB 1348 see:ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

C FI80100. C.B. 2041 see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C FI80500. CB 2511 see:OP29750 MANNITOL, 1,6-DIBETHANESULFONATE, D-

C FI82250. CB 3025 see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

C FI85750. CCC see:BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

C FI91000. CCS see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

C FJ12250. CDT see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

C FJ14000. CECOLENE see:KX45500 ETHYLENE, TRICHLORO-

C FJ16600. CEDIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C FJ31500. CELLITAZOL B see:DD06750 BENZIDINE, 3,3'-DIMETHOXY-

C FJ33250. CELLITAZOL BN see:DD06750 BENZIDINE, 3,3'-DIMETHOXY-

C FJ35000. CELLITAZOL F see:EY82250 ANILINE, p-(PHENYLAZO)-

C FJ39760. CELLOFOR (Czech) see:XY26250 TRIAZENE, 1,3-DIPHENYL-

4202 FJ41000. CELLOPHANE

4101 FJ57750. CELLULOSE, CARBOXYMETHYL ETHER, AMMONIUM SALT

4101 FJ59500. CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT

C FJ81090. CENIDON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C FK10500. CERASINE YELLOW GG see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C FK26500. CERAZOL (suspension) see:WF23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C FK33280. CERESAN see:OV64750 MERCURY, (ACETATO)PHENYL-

C FK39040. CERES ORANGE R see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C FK39300. CERES ORANGES RR see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C FK39750. CERES RED 7B see:QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

C FK40250. CERES RED BE see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C FK42000. CERES YELLOW R see:BY82250 ANILINE, p-(PHENYLAZO)-

C FK46000. CERISE TONER X1127 see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C FK46500. CERISOL SCARLET G see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C FK47250. CERISOL YELLOW AB see:SB43750 PHENYLAZO-2-NAPHTHYLAMINE

C FK48000. CERISOL YELLOW TB see:QP54000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

C FK71000. CERTICOL AMARANTH S see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C FK78750. CERTICOL PONCEAU 4RS see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C FK80500. CERTICOL PONCEAU 6RS see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C FK81500. CERTICOL PONCEAU SXS see:QK22750 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

C FK82250. CERTICOL SUNSET YELLOW CFS see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C FK83000. CERTIQUAL EOSINE see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C FK84000. CERTIQUAL FLUORESCEINE see:LM54250 FLUORESCEIN, DISODIUM SALT

C FK86500. CERTIQUAL ORANGE I see:BE70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

C FK91000. CES see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C FL10500. CET see:XY52500 s-TRIAZINE, 2-CHLORO-4,5-BIS(ETHYLAMINO)-

C FL63320. CEXTROMALTOSE see:OO52500 MALTOSE

C FL78750. CHEE-O-GENE see:PC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C FM08750. CHEM-ECE see:PI91000 CARBANILIC ACID, ISOPROPYL ESTER

0 FM09500. CHEMIAZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 FM10500. CHEMICAL 109 see:YT9275C UREA, 1-(1-NAPHTHYL)-2-THIO-

C FM14800. CHEMIDON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C FM19250. CHEM MEB see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

C FM20000. CHEMOFURAN see:LT77CC0 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C FM20500. CHEMOSEPT see:WF23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

0 FM28000. CHEMOX P.E. see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

0 FM51500. CHINON (Dutch, German) see:DK2625C p-BENZOQUINONE

0 FM52500. CHINONE see:DK26250 p-BENZOQUINONE

C FM58500. CHINOSOL see:VC42CCC 8-QUINOLINOL

C FM59600. CHIP-CAL see:CG08300 ARSENIC ACID, CALCIUM SALT(2:3)

C FM60680. CHIPMAN 3,142 see:DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

C FM62300. CHIXIN see:LT77CCC 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C FM65950. 1-CHLOOR-2,3-EPOXY-PROPAAN (Dutch) see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

0 FM66200. CHLOORBENSON (Dutch) see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 FM66350. (4-CHLOOR-FENYL)-4-CHLOOR-BENZEEN-SULFONAAT (Dutch) see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 FM66400. 3-(4-CHLOOR-FENYL)-1,1-DIMETHYLUREUM (Dutch) see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 FM66450. N-(3-CHLOOR-FENYL)-ISOPROPYL CARBAMAAT (Dutch) see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

0 FM68150. CHLORACETONE (French) see:DC07000 2-PROPANONE, 1-CHLORO-

C FM68500. CHLORAMINE BLUE 2R see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C FM69000. CHLORAZOL BLUE B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 FM69300. CHLORAZOL BLUE BP see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 FN73500. CHLORACETIC ACID see:AF85750 ACETIC ACID, CHLORO

0 FN83100. CHLORALDURAT see:FN87500 CHICRAI HYDRATE

3121 FN87500. CHICRAI HYDRATE

3101 FN94500. CHLORALOSE, alpha-

0 FNC1750. CHLORAMBUCIL see:ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

0 FN03500. CHLORAMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

0 FN05250. CHLORAMINE BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-

0 FNC7000. CHICRAMINE (THE NITROGEN MUSTARD) see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

0 FNC8750. CHLORAMINOPHENE see:ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

0 FN17500. CHLORANIL see:DK66250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

0 FN38500. CHLORBENZILAT see:EE22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

0 FN50300. CHLORCHOLINCHLORID (Czech) see:EP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

0 FN65930. CHLORDIMETHYLETHER (Czech) see:KN66500 ETHER, CHLOROMETHYL METHYL

0 FN66350. 1-CHLOR-2,3-EPOXY-PROPAN (German) see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

0 FN69000. CHLORETHENE see:KU96250 ETHYLENE, CHLORO-

0 FN72500. CHLORETHYLENE see:KU96250 ETHYLENE, CHLORO-

0 FN80500. CHLOREX see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

0 FN82500. CHLORFENIDIM see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 FN84000. CHLORFENSON see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 FOC8300. CHLORIDE of DIAMINO-METHYL-PHENYL-DIMETHYL-p-BENZOQUINONE-DIIMINE see:BP63850 AMMONIUM, (4-((4,6-DIAMINO-m-TOLYL)IMINO)-2,4-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

0 FO12800. CHLOR-IPC see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

0 FO13700. CHLORINATED BIPHENYL see:NZ33000 KANECHLOR-400

0 FO15000. CHLORINATED DIPHENYL see:NZ33000 KANECHLOR-400

0 FO16000. CHLORINATED DIPHENYLENE see:NZ33000 KANECHLOR-400

3101 FO43750. CHLORITE

C FC46000. CHLORMADINONE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

C FC46300. CHLORMADINONE ACETATE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

0 FC47250. CHLORMEQUAT CHLORIDE see:EE52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

0 FC52500. CHLORMETHINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C FC54600. CHLORNAPTINA see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

C FC55000. CHLORNAPHAZIN see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

C FC55500. CHLORNAPHAZINE see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

C FC56070. CHLORNAPHTHIN see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

0 FC74400. CHLOROACETIC ACID see:AF85750 ACETIC ACID, CHLORO-

0 FC75250. alpha-CHLOROACETIC ACID see:AF85750 ACETIC ACID, CHLORO

0 FC78750. CHLOROACETONE see:UC07000 2-PROPANONE, 1-CHLORO-

C FC89900. 6-CHLORO-delta(sup 6)-17-ACETOXYPROGESTERONE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

C FC89920. delta(sup 6)-6-CHLORO-17-alpha-ACETOXYPROGESTERONE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

C FP08750. CHLOROALOSANE see:FH94500 CHLORALOSE, alpha-

0 FP36200. 10-CHLORO-1,2-BENZANTHRACENE see:CW09500 BENZ(a)ANTHRACENE, 7-CHLORO-

C FP43000. 4-CHLOROBENZENESULFONATE DE 4-CHLOROPHENYLE (French) see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 FP43750. p-CHLOROBENZENESULFONIC ACID, p-CHLOROPHENYL ESTER see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 FP61250. CHLOROBENZILATE see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

C FP62500. 2-CHLOROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see:DL99000 (1)BENZOTHIOPYRANO(4,3-b)INDOLE, 2-CHLOROBENZO(e)-

C FQC5450. CHLORO BIPHENYL see:NZ33000 KANECHLOR-400

0 FQ07000. 1-CHLORO, 3,5-BISETHYLAMINO-2,4,6-TRIAZINE see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

0 FQC8750. 2-CHLORO-4,6-BIS(ETHYLAMINO)-s-TRIAZINE see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

C FQ09000. 2-CHLORO-4,6-BIS(ETHYLAMINO)-1,3,5-TRIAZINE see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

O FQ15000. 4-CHLORO-7-BROMOMETHYLBENZ(a)ANTHRACENE see:CW04000 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-4-CHLORO-

C FQ33250. CHLOROBUTINE see:ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

O FQ40250. m-CHLOROCARBANILIC ACID, ISOPROPYL ESTER see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C FQ42000. 3-CHLOROCARBANILIC ACID, ISOPROPYL ESTER see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C FQ45500. CHLOROCHOLINE CHLORIDE see:EP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

O FQ47250. 1-CHLORO-2-(beta-CHLOROETHOXY)ETHANE see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

O FQ49000. 1-CHLORO-2-(beta-CHLOROETHYLTHIO)ETHANE see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

O FQ51500. CHLORO(CHLOROMETHOXY)METHANE see:KN15750 ETHER,BIS(CHLOROMETHYL)

C FQ89800. 6-CHLORO-delta(sup 6)-DEHYDRO-17-ACETOXYPROGESTERONE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

O FQ89880. 6-CHLORO-6-DEHYDRO-17-alpha-ACETOXYPROGESTERONE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

O FQ89930. 6-CHLORO-6-DEHYDRO-17-alpha-HYDROXYPROGESTERONE ACETATE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

C FQ98000. 1-CHLORO-2,2-DICHLOROETHYLENE see:KX45500 ETHYLENE, TRICHLORO-

C FR40500. 2'-CHLORO-4-DIMETHYLAMINOAZOBENZENE see:BX50500 ANILINE, N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)-

C FR42000. 3'-CHLORO-4-DIMETHYLAMINOAZOBENZENE see:BX50400 ANILINE, N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)-

C FR44000. 4'-CHLORO-4-DIMETHYLAMINOAZOBENZENE see:BX50600 ANILINE, N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)-

C FR53400. 3'-CHLORO-N,N-DIMETHYLAMINOSTIBEN (German) see:WJ37500 4-STILBENAMINE, 3'-CHLORO-N,N-DIMETHYL-

O FR53800. 4'-CHLORO-N,N-DIMETHYLAMINOSTIBEN (German) see:WJ38000 STIBENAMINE, 4'-CHLORO-N,N-DIMETHYL-

O FR54250. 2'-CHLORO-4-DIMETHYLAMINOSTILBENE see:WJ36750 4-STILBENAMINE, 2'-CHLORO-N,N-DIMETHYL-

C FR55500. 3'-CHLORO-4-DIMETHYLAMINOSTILBENE see:WJ37500 4-STILBENAMINE, 3'-CHLORO-N,N-DIMETHYL-

C FR57000. 4'-CHLORO-4-DIMETHYLAMINOSTILBENE see:WJ38000 STIBENAMINE, 4'-CHLORO-N,N-DIMETHYL-

C FR58000. 9-CHLORO-8,12-DIMETHYLBENZ(a)ACRIDINE see:CU33750 BENZ(a)ACRIDINE, 9-CHLORO-8,12-DIMETHYL-

C FR58300. 2-CHLORO-1,10-DIMETHYL-5,6-BENZACRIDINE (French) see:CU33750 BENZ(a)ACRIDINE, 9-CHLORO-8,12-DIMETHYL-

C FR59600. 2-CHLORO-1,10-DIMETHYL-7,8-BENZACRIDINE (French) see:CU34250 BENZ(c)ACRIDINE, 10-CHLORO-7,11-DIMETHYL-

C FR61200. 10-CHLORO-6,9-DIMETHYL-5,10-DIHYDRO-3,4-BENZOPHENARSAZINE see:DI99000 BENZO(a)PHENARSAZINE, 12-CHLORO-7,12-DIHYDRO-8,11-DIMETHYL-

C FR70500. 3'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE see:WJ37500 4-STILBENAMINE, 3'-CHLORO-N,N-DIMETHYL-

C FR71600. 4'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE see:WJ38000 STIBENAMINE, 4'-CHLORO-N,N-DIMETHYL-

C FR77000. 1-CHLORO-2,4-DINITRONAPHTHALENE see:QJ24500 NAPHTHALENE, 1-CHLORO-2,4-DINITRO-

C FR87500. CHLORODIPHENYL (54% Cl) see:CF61250 AROCLOR 1254

C FR87600. CHLORODIPHENYL (60% Cl) see:CF62000 AROCLOR 1260

C FR96250. 1-CHLORO-2,3-EPOXYPROPANE see:TI49000 PROPANE, 1-CHLORO-2,3-EPOXY-

C FR98000. 3-CHLORO-1,2-EPOXYPROPANE see:TI49000 PROPANE, 1-CHLORO-2,3-EPOXY-

C FS07000. CHLOROETHANOIC ACID see:AF65750 ACETIC ACID, CHLORO

C FS10500. CHLOROETHENE see:KU56250 ETHYLENE, CHLORO-

C FS22750. 9-(2-((2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXYACRIDINE, DIHYDROCHLORIDE see:AR80500 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE

C FS34900. beta-CHLOROETHYL-beta-(p-t-BUTYLPHENOXY)-alpha-METHYLETHYL SULPHITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C FS35000. beta-CHLOROETHYL-beta'-(p-t-BUTYLPHENOXY)-alpha'-METHYLETHYL SULFITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C FS55000. 4-CHLORO-6-ETHYLENEIMINO-2-PHENYLPYRIMIDINE see:UV81000 PYRIMIDINE, 4-CHLORO-6-ETHYLENEIMINO-2-PHENYL-

C FS56400. CHLOROETHYLENE POLYMER see:KV03500 ETHYLENE, CHLORO- POLYMER

C FS64300. 2-CHLOROETHYL 1-METHYL-2-(p-t-BUTYLPHENOXY)ETHYL SULPHATE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C FS74000. 2-CHLOROETHYL SULPHITE of 1-(p-t-BUTYLPHENOXY)-2-PROPANOL (p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER see:WT29750 SULFUROUS ACID, 2-

C FS78750. (2-CHLOROETHYL)TRIMETHYLAMMONIUM CHLORIDE see:BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

C FS84000. CHLOROFENIZON see:DP52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

3111 FS91000. CHLOROFORM

C FS91500. CHLOROFORME (French) see:FS91000 CHLOROFORM

C FT21000. 5-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see:VB29750 QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

C FT22750. 6-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see:VB31500 QUINOLINE, 6-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

C FT24500. 7-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see:VB33250 QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

C FT29750. 5-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see:VB29750 QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

C FT31500. 7-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see:VB33250 QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

C FT41500. 6-CHLORO-17-alpha-HYDROXY-delta(sup 6)-PROGESTERONE ACETATE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

C FT43750. CHLORO-IPK see:FE80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C FT45500. CHLORO-IPC see:FE80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C FT50750. beta-CHLORO-N-ISOPROPYL-2-NAPHTHALENEETHYLAMINE HYDROCHLORIDE see:QJ70000 NAPHTHALENEETHYLAMINE, beta-CHLORO-N-ISOPROPYL-, HYDROCHLORIDE

C FT98000. 5-CHLORO-10-METHYL-1,2-BENZANTHRACENE see:CW09700 BENZ(a)ANTHRACENE, 8-CHLORO-7-METHYL-

C FT98100. 7-CHLORO-10-METHYL-1,2-BENZANTHRACENE see:CW09800 BENZ(a)ANTHRACENE, 10-CHLORO-7-METHYL

C FT98200. 8-CHLORO-7-METHYLBENZ(a)ANTHRACENE see:CW09700 BENZ(a)ANTHRACENE, 8-CHLORO-7-METHYL-

C FT98300. 10-CHLORO-7-METHYLBENZ(a)ANTHRACENE see:CW09800 BENZ(a)ANTHRACENE, 10-CHLORO-7-METHYL

C FU02600. 6-CHLOROMETHYLBENZO(a)PYRENE see:DJ92000 BENZO(a)PYRENE, 6-CHLOROMETHYL-

C FU15750. 3'-CHLORO-4'-METHYL-4-DIMETHYLAMINOAZOBENZENE see:BX19250 ANILINE, 3-((3-CHLORO-m-TOLYL)AZO)-N,N-DIMETHYL-

0 FU19250. CHLOROMETHYL ETHER see:KM15750 ETHER, BIS(CHLOROMETHYL)

0 FU20400. 2-CHLORO-1-METHYL-10-ETHYL-7,8-BENZACRIDINE (French) see:CU34750 BENZ(c)ACRIDINE, 10-CHLORO-7-ETHYL-11-METHYL-

0 FU21000. (CHLOROMETHYL)ETHYLENE OXIDE see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

0 FU27500. 7-CHLOROMETHYL-12-METHYLBENZ(a)ANTHRACENE see:CW10000 BENZ(a)ANTHRACENE, 7-(CHLOROMETHYL)-12-METHYL-

0 FU28000. CHLOROMETHYL METHYL ETHER see:KM66500 ETHER, CHLOROMETHYL METHYL

0 FU30000. 2-CHLORO-N-METHYL-N-NITROSOETHYLAMINE see:KR27000 ETHYLAMINE, 2-CHLORO-N-METHYL-N-NITROSO-

0 FU31500. CHLOROMETHYLOXIRANE see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

0 FU52000. CHLORONAFTINA see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

0 FU58500. CHLORONAPHTHINE see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

0 FU80000. 2-CHLORO-4-NITROBENZENEAZO-2'-AMINO-4'-METHOXY-5'-METHYLBENZENE see:EZ69000 m-ANISIDINE, 4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-

0 FV04000. 3-CHLORO-4-NITROQUINOLINE 1-OXIDE see:VB33500 QUINOLINE, 3-CHLORO-4-NITRO-, 1-OXIDE

0 FV05250. 5-CHLORO-4-NITROQUINOLINE 1-OXIDE see:VB35000 QUINOLINE, 5-CHLORO-4-NITRO-, 1-OXIDE

0 FV07000. 6-CHLORO-4-NITROQUINOLINE 1-OXIDE see:VB36750 QUINOLINE, 6-CHLORO-4-NITRO-, 1-OXIDE

0 FV08750. 7-CHLORO-4-NITROQUINOLINE 1-OXIDE see:VB38500 QUINOLINE, 7-CHLORO-4-NITRO-, 1-OXIDE

0 FV24000. CHLOROPHEN see:SM63000 PHENOL, PENTACHLORO-

0 FV35000. o-CHLOROPHENOL see:SR26250 PHENOL, o-CHLORO-

0 FV38500. 2-CHLOROPHENOL see:SR26250 PHENOL, o-CHLORO-

0 FV43750. CHLOROPHENOTHANE see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 FV78000. N-(3-CHLORO PHENYL) CARBAMATE D'ISOPROPYLE (French) see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

0 FV78750. N-(3-CHLOROPHENYL)CARBAMIC ACID, ISOPROPYL ESTER see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

0 FV80500. p-CHLOROPHENYL p-CHLOROBENZENESULFONATE see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 FV82250. 4-CHLOROPHENYL 4-CHLOROBENZENESULFONATE see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 FV84000. p-CHLOROPHENYL p-CHLOROBENZENESULPHONATE see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 FV85750. 4-CHLOROPHENYL 4-CHLOROBENZENESULPHONATE see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 FV87000. 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1-DICHLOROETHANE see:KH78800 ETHANE, 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1-DICHLORO-

0 FV90700. 1-(p-CHLOROPHENYL)-3,3-DIMETHYL-TRIAZENE see:XY07000 TRIAZENE, 3,3-DIMETHYL-1-p-CHLOROPHENYL-

0 FV91000. N-(p-CHLOROPHENYL)-N',N'-DIMETHYLUREA see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 FV92750. N'-(4-CHLOROPHENYL)-N,N-DIMETHYLUREA see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 FV94500. 1-(p-CHLOROPHENYL)-3,3-DIMETHYLUREA see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 FV96250. 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL

0 FV98000. 3-(4-CHLOROPHENYL)-1,1-DIMETHYLUREA see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 FW02000. 1-(4-CHLORO PHENYL)-3,3-DIMETHYLUREE (French) see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 FW31500. 1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL CARBAMATE see:EZ34000 CARBAMIC ACID 1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL ESTER

0 FW61150. o-CHLORPHENOL (German) see:SK26250 PHENOL, o-CHLORO-

0 FW70700. 6-CHLORO-PREGNA-4,6-DIEN-17-alpha-OL-3,20-DIONE ACETATE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

0 FW70800. 6-CHLORO-delta(sup 4,6)-PREGNADIENE-17-alpha-OL-3,20-DIONE 17-ACETATE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

0 FW89250. CHLOROPROPANONE see:UC07000 2-PROPANONE, 1-CHLORO-

0 FW91000. 1-CHLORO-2-PROPANONE see:UC07000 2-PROPANONE, 1-CHLORO-

0 FX03500. CHLOROPROPHAM see:PE80500 CARBANILIC ACID,m-CHLORO,ISOPROPYL ESTER

0 FX15750. CHLOROPROPYLENE OXIDE see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

0 FX17500. gamma-CHLOROPROPYLENE OXIDE see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

0 FX19250. 3-CHLORO-1,2-PROPYLENE OXIDE see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

0 FX35000. CHLOROQUINE MUSTARD (JNCIAP) see:VB01750 QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-

C FX82250. alpha-CHLOROTOLUENE see:XS89250 TOLUENE, alpha-CHLORO-

C FY84000. omega-CHLOROTOLUENE see:XS89250 TOLUENE, alpha-CHLORO-

C FY93500. CHLOROTRIANISENE see:KV06000 ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

C FY94000. CHLOROTRIAZINE see:XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

C FY96500. CHLOROTRIS(p-METHOXYPHENYL)ETHYLENE see:KV06000 ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

C FY98000. (4-CHLOR-PHENYL)-4-CHLOR-BENZOL-SULFONATE (German) see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

C FY99300. 3-(4-CHLOR-PHENYL)-1,1-DIMETHYL-HARNSTOFF (German) see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

C FY99400. 1-(p-CHLOR-PHENYL)-3,3-DIMETHYL-TRIAZEN (German) see:XY07000 TRIAZENE, 3,3-DIMETHYL-1-p-CHLOROPHENYL-

C FY99800. N-(3-CHLOR-PHENYL)-ISOPROPYL-CARBAMAT (German) see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C FY66500. CHLORPROPHAM see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C FY67000. CHLORPROPHAME (French) see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C FY91000. CHLORTHIOPIN see:FE92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

C FY97500. alpha-CHLORTOLUOL (German) see:XS89250 TOLUENE, alpha-CHLORO-

C FY98400. CHLORURE DE BENZYLE (French) see:XS89250 TOLUENE, alpha-CHLORO-

C FZ01050. CHLORURE DE VINYLE (French) see:KU96250 ETHYLENE, CHLORO-

C FZ01150. CHLORURE DE ZINC (French) see:ZH14000 ZINC CHLORIDE

C FZ07000. CHLORYLEN see:KX45500 ETHYLENE, TRICHLORO-

3101 FZ21000. 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

3101 FZ21600. 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-, compd. with CHOLANTHRENE, 3-METHYL-

3101 FZ22200. 5-beta-CHOLAN-24-OIC ACID, 3-alpha-12-alpha-DIHYDROXY-, compound with DIBENZ(a,h)ANTHRACENE

3122 FZ26250. CHOLANTHRENE

3101 FZ27000. CHOLANTHRENE, 20-t-BUTYL-

3101 FZ28000. CHOLANTHRENE, 6,12a-DIHYDRO-

3101 FZ29750. CHOLANTHRENE, 11,12-DIHYDRO-11,12-EPOXY-3-METHYL-

3101 FZ31500. CHOLANTHRENE, 6,12a-DIHYDRO-3-METHYL-

3121 FZ33250. CHOLANTHRENE, 11,12-DIHYDRO-3-METHYL-

3101 FZ34000. CHOLANTHRENE, 1,3-DIMETHYL-

3101 FZ34100. CHOLANTHRENE, 2,3-DIMETHYL-

3101 FZ35000. CHOLANTHRENE-1,2-DIOL, cis-3-METHYL-

3101 FZ36000. CHOLANTHRENE, 3-ETHYL-

3121 FZ36200. CHOLANTHRENE, 6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-

3101 FZ36300. CHOLANTHRENE, 3-ISOPROPYL-

5829 FZ36750. CHOLANTHRENE, 3-METHYL-

3101 FZ38500. CHOLANTHRENE, 4-METHYL-

3101 FZ40250. CHOLANTHRENE, 5-METHYL-

3101 FZ40500. CHOLANTHRENE, 3-METHYL-, compd. with 1,3,5-TRINITROBENZENE (1:1)

3101 FZ41000. CHOLANTHREN-1-OL, 3-METHYL-

3101 FZ42000. CHOLANTHREN-2-OL, 3-METHYL-

3122 FZ43750. CHOLANTHREN-1-ONE, 3-METHYL-

3101 FZ45500. CHOLANTHREN-2-ONE, 3-METHYL-

0 FZ47250. CHOLESTENONE see:FZ78750 CHOLEST-5-EN-3-ONE

0 FZ49000. CHOLEIC ACID see:FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

3101 FZ50750. 5-beta-CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

0 FZ65000. 5-alpha-CHOLESTA-1,3,6-TRIENE mixed with DIBENZ(a,h)ANTHRACENE (159:1 moles) see:HN36000
DIBENZ(a,h)ANTHRACENE mixed with 5-alpha-CHOLESTA-,1,3,6-TRIENE (1:159 moles)

0 FZ65500. 5-alpha-CHOLEST-6-ENE mixed with DIBENZ(a,h)ANTHRACENE (154:1 moles) see:HN36300
DIBENZ(a,h)ANTHRACENE mixed with 5-alpha-CHOLEST-6-ENE (1:154 moles)

0 FZ68250. CHOLEST-5-EN-3-beta-OL see:FZ84000 CHOLESTEROL

0 FZ69000. 5-CHOLESTEN-3-beta-OL see:FZ84000 CHOLESTEROL

3101 FZ70000. 5-alpha-CHOLEST-7-EN-3-beta-OL

0 FZ71000. 5:6-CHOLESTEN-3-OL see:FZ84000 CHOLESTEROL

0 FZ71750. 5:6-CHOLESTEN-3-beta-OL see:FZ84000 CHOLESTEROL

0 FZ73500. 7-CHOLESTEN-3-beta-OL see:FZ70000 5-alpha-CHOLEST-7-EN-3-beta-OL

0 FZ74400. delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXYD (German) see:FZ75250 CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE

3101 FZ75250. CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE

0 FZ76000. delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXIDE see:FZ75250 CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE

3101 FZ78750. CHOLEST-5-EN-3-ONE

0 FZ80500. 5-CHOLESTEN-3-ONE see:FZ78750 CHOLEST-5-EN-3-ONE

3101 FZ81000. CHOLEST-4-EN-3-ONE, 6-beta-HYDROPEROXY-

3101 FZ81500. CHOLEST-4-EN-3-ONE, 6-HYDROXY- mixed with CHOLEST-5-EN-3-alpha-OL (1:1)

0 FZ82250. CHOLESTERIN see:FZ84000 CHOLESTEROL

3102 FZ84000. CHOLESTEROL

0 FZ84500. CHOLESTEROL-5-HYDROPEROXIDE see:FZ75250 CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE

3101 FZ85750. CHOLESTEROL ISOHEPTYLATE

0 FZ87000. CHOLESTEROL, 5-METHYL-1-HEXANOATE see:FZ85750 CHOLESTEROL ISOHEPTYLATE

3101 FZ88500. CHOLESTAN-3-beta-OL, 5-alpha,6-alpha-EPOXY-

0 FZ88700. CHOLESTROL-alpha-OXIDE see:FZ88500 CHOLESTAN-3-beta-OL, 5-alpha,6-alpha-EPOXY-

0 FZ92000. CHOLESTRIN see:FZ84000 CHOLESTEROL

0 FZ93000. CHOLESTROL see:FZ84000 CHOLESTEROL

0 FZ94500. CHOLIC ACID, DEOXY- see:FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

0 GA80500. CHOLOPEDIC see:FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

0 GA84590. CHONDRUS EXTRACT see:FI07000 CARRAGEEN

0 GA91500. CHROMATE DE PLOMB (French) see:GE29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C GA92400. CHROME (French) see:GB42000 CHROMIUM

C GA93000. CHROME GREEN see:GB64750 CHROMIUM(3+) OXIDE

O GA94000. CHROME LEATHER BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O GA94500. CHROME LEATHER BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C GA96250. CHROME LEMON see:GE29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

O GA97000. CHROME OCHRE see:GB64750 CHROMIUM(III) OXIDE (2:3)

O GA98000. CHROME ORANGE see:CF98000 LEAD CHROMATE(6+) OXIDE

C GA98500. CHROME OXIDE see:GB64750 CHROMIUM(3+) OXIDE

C GBC1000. CHROME (TRIOXYDE DE) (French) see:GB66500 CHROMIUM(6+) OXIDE

O GBC1750. CHROME YELLOW see:GE29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C GBC2600. CHROME YELLOW G see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C GBC3500. CHROME YELLOW SG see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C GBC5250. CHROME YELLOW GP see:GE29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

O GBC7000. CHROME YELLOW IP see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

O GBC8750. CHROME YELLOW LIGHT 1066 see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C GB10500. CHROME YELLOW LIGHT 1075 see:GE29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C GB12250. CHROME YELLOW MEDIUM 1074 see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C GB14000. CHROME YELLOW MEDIUM 1065 see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C GB15750. CHROME YELLOW MEDIUM 1295 see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C GB17500. CHROME YELLOW MEDIUM 1290 see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

O GB19250. CHROME YELLOW PRIMROSE 1010 see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

O GB21000. CHROME YELLOW PRIMROSE 1015 see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

O GB22000. CHROMIA see:GB64750 CHROMIUM(III) OXIDE (2:3)

C GB22750. CHROMIC ACETATE see:AG29750 ACETIC ACID, CHROMIUM(3+) SALT

0 GB26250. CHROMIC (VI) ACID see:GE66500 CHROMIUM (6+) OXIDE

4101 GB27500. CHROMIC ACID, CALCIUM SALT (1:1)

4204 GB28000. CHROMIC ACID, CALCIUM SALT (1:1), DIHYDRATE

4101 GB29750. CHROMIC ACID, LEAD(2+) SALT (1:1)

0 GB32300. CHROMIC ACID GREEN see:GB64750 CHROMIUM(III) OXIDE (2:3)

0 GB33250. CHROMIC ANHYDRIDE see:GE66500 CHROMIUM(6+) OXIDE

0 GB34000. CHROMIC OXIDE see:GB64750 CHROMIUM(3+) OXIDE

0 GB36750. CHROMIC TRIOXIDE see:GB66500 CHROMIUM(6+) OXIDE

3101 GB40250. CHROMITE

4102 GB42000. CHROMIUM

0 GB43750. CHROMIUM ACETATE see:AG29750 ACETIC ACID, CHROMIUM (3+) SALT

4101 GB55500. CHROMIUM CHROMATE

0 GE64200. CHROMIUM OXIDE see:GB64750 CHROMIUM(3+) OXIDE

4102 GB64750. CHROMIUM(III) OXIDE (2:3)

7222 GB66500. CHROMIUM(VI) OXIDE (1:3)

0 GB66600. CHROMIUM OXIDE GREEN see:GB64750 CHROMIUM(3+) OXIDE

0 GB66700. CHROMIUM OXIDE PIGMENT see:GB64750 CHROMIUM(3+) OXIDE

0 GB66800. CHROMIUM OXIDE X1134 see:GB64750 CHROMIUM(3+) OXIDE

0 GB69000. CHROMIUM SESQUIOXIDE see:GB64750 CHROMIUM(3+) OXIDE

0 GB73500. CHROMIUM(3+) TRIOXIDE see:GB64750 CHROMIUM(3+) OXIDE

0 GB75250. CHROMIUM(6+) TRIOXIDE see:GB66500 CHROMIUM(6+) OXIDE

0 GB91700. CHROMSAEUREANHYDRID (German) see:GB66500 CHROMIUM(6+) OXIDE

0 GB92000. CHROMTRIOXID (German) see:GB66500 CHROMIUM(6+) OXIDE

0 GB93600. CHROOMTRIOXYDE (Dutch) see:GB66500 CHROMIUM(6+) OXIDE

0 GB94000. CHROMZUURANHYDRIDE (Dutch) see:GB66500 CHROMIUM(6+) OXIDE

3122 GC07000. CHRYSENE

3121 GC08000. CHRYSENE, 3,4-DIHYDRO-1,11-DIMETHYL-

3121 GC08750. CHRYSENE, 1,2-DIMETHYL-

3121 GC08950. CHRYSENE, 1,11-DIMETHYL-

3101 GC10500. CHRYSENE, 5,6-DIMETHYL-

3121 GC11000. CHRYSENE, 1,11-DIMETHYL-1,2,3,4-TETRAHYDRO-

3101 GC12250. CHRYSENE, 5,6-DIOXY-5,6-DIHYDRO-

3121 GC13500. CHRYSENE, 2-METHYL-

3121 GC13800. CHRYSENE, 3-METHYL-

3101 GC14000. CHRYSENE, 4-METHYL-

3122 GC15750. CHRYSENE, 5-METHYL-

3122 GC17500. CHRYSENE, 6-METHYL-

0 GC19250. CHRYSENE, 4,5-METHYLENE- see:GY08750 4H-CYCLOPENTA(def)CHRYSENE

3121 GC20000. CHRYSENE, 11-METHYL-1-OXO-1,2,3,4-TETRAHYDRO-

3121 GC20500. CHRYSEN-1-ONE, 1,2,3,4-TETRAHYDRO-11-METHYL-

0 GC21000. alpha-CHRYSIDINE see:CU29750 BENZ(c)ACRIDINE

0 GC21320. CHRYSOIDINE see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21370. CHRYSOIDINE A see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21390. CHRYSOIDINE B see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21420. CHRYSOIDINE C CRYSTALS see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21500. CHRYSOIDINE G see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21550. CHRYSOIDINE GN see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21580. CHRYSOIDINE GS see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21600. CHRYSOIDINE HB see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21620. CHRYSOIDINE J see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21640. CHRYSOIDINE M see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21660. CHRYSOIDINE ORANGE see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21680. CHRYSOIDINE PRI see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21700. CHRYSOIDINE PRR see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21720. CHRYSOIDINE SS see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21730. CHRYSOIDINE Y see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21740. CHRYSOIDINE Y CRYSTALS see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21760. CHRYSOIDINE YL see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21770. CHRYSOIDINE YN see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21780. CHRYSOIDIN FB see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21790. CHRYSOIDIN Y see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC21800. CHRYSOLITE see:RR43750 CLIVINE

7325 GC26250. CHRYSOTILE see also ASBESTOS

0 GC36750. CI 556 see:AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

0 GC41250. C.I. 11020 see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

0 GC41300. C.I. 11270 see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 GC41330. C.I. 11380 see:SR43750 PHENYLAZO-2-NAPHTHYLAMINE

0 GC41340. C.I. 11390 see:QM54000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

0 GC41350. C.I. 12055 see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

0 GC41500. C.I. 12100 see:QI54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

0 GC41550. C.I. 12140 see:QI56500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

0 GC41600. C.I. 12156 see:QI36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

0 GC41750. C.I. 14600 see:DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

0 GC41800. C.I. 14700 see:QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

0 GC42000. C.I. 15985 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C GC42500. C.I. 16150 see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C GC42600. C.I. 16155 see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

O GC42750. C.I. 16185 see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O GC43000. C.I. 16255 see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C GC43780. C.I. 22610 see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C GC43850. C.I. 23060 see:DDC5250 BENZIDINE, 3,3'-DICHLORO-

C GC43900. C.I. 23850 see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O GC43950. C.I. 24110 see:DDC0750 BENZIDINE, 3,3'-DIMETHOXY-

C GC43970. C.I. 26050 see:QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

O GC43980. C.I. 26105 see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C GC43990. C.I. 26665 see:QK26650 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

O GC44700. C.I. 37230 see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

O GC44800. C.I. 37270 see:QM21000 2-NAPHTHYLAMINE

O GC46000. C.I. 41000 see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C GC47900. C.I. 42045 see:IP91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

O GC48250. C.I. 42085 see:BC43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-PHENYL-2-BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

O GC50750. C.I. 42090 see:BC45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-

C GC50900. C.I. 42095 see:BC45000 AMMONIUM, ETHYL(4-(p-ETHYL-(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

O GC51020. C.I. 42640 see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

O GC51075. C.I. 44090 see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

C GC51260. C.I. 45380 see:IB58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C GC51375. C.I. 46065B see:AB76000 ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-

O GC51475. C.I. 50411 see:EB63850 AMMONIUM, (4-((4,6-DIAMINO-m-TOLYL)IMINO)-2,4-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

C GC51800. C.I. 73015 see:DD30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C GC52235. C.I. 75781 see:DD30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O GC52380. C.I. 76035 see:XS96250 TOLUENE-2,4-DIAMINE

C GC54250. C.I. 77180 see:EU98000 CALFIUP

O GC54300. C.I. 77199 see:EV31500 CALFIUP SULFIDE

O GC54350. C.I. 77223 see:GE28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1:1), DIHYDRATE

C GC54365. C.I. No.77278 see:GB64750 CHROMIUM(III) OXIDE (2:3)

C GC54370. C.I. 77288 see:GB64750 CHROMIUM(+) OXIDE

C GC54500. C.I. 77320 see:GF87500 COBALT

C GC54810. C.I. 77600 see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

O GC56800. C.I. 77775 see:QF59500 NICKEL

O GC57000. C.I. 77777 see:QF84000 NICKEL (2+) OXIDE

O GC57340. C.I. ACID BLUE 3 see:IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI= DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

C GC57380. C.I. ACID BLUE 9 see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

O GC57390. C.I. ACID BLUE 74 see:DD30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C GC57450. C.I. ACID BLUE 9, DIAMMONIUM SALT see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C GC57460. C.I. ACID BLUE 9, DISODIUM SALT see:EQ47250 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

C GC57470. C.I. ACID BLUE 1, SODIUM SALT see:IE91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI= DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

C GC57580. C.I. ACID GREEN 3 see:BQ43750 AMMONIUM, ETHYL(4-(p-METHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

C GC57650. C.I. ACID GREEN 5 see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

C GC57680. C.I. ACID GREEN 5, DISODIUM SALT see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

C GC57700. C.I. ACID GREEN 3, MONOSODIUM SALT see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-PHENYLBENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

C GC57730. C.I. ACID GREEN 50, MONOSODIUM SALT see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

C GC57760. C.I. ACID ORANGE 20 see:DB7C85C BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

C GC57800. C.I. ACID RED 18 see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C GC57850. C.I. ACID RED 26 see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C GC57860. C.I. ACID RED 27 see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C GC57872. C.I. ACID RED 87 see:LN58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C GC57875. C.I. ACID RED 148 see:CM26650 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

C GC57900. C.I. ACID RED 26, DISODIUM SALT see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C GC57925. C.I. ACID RED 148, MONOSODIUM SALT see:QK26650 4-NAPHTHALENEDISULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

C GC57950. C.I. ACID RED 18, TRISODIUM SALT see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C GC57960. C.I. ACID RED 27, TRISODIUM SALT see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C GC58000. C.I. ACID YELLOW 73 see:IM54250 FLUORESCEIN, DISODIUM SALT

C GC58400. C.I. AZOIC DIAZO COMPONENT 48 see:DI08750 BENZIDINE, 3,3'-DIMETHOXY-

C GC58430. C.I. AZOIC DIAZO COMPONENT 48, FAST BLUE B SALT see:DI08750 BENZIDINE, 3,3'-DIMETHOXY-

C GC58450. C.I. AZOIC DIAZO COMPONENT 112 see:IC96250 BENZIDINE

C GC58550. C.I. AZOIC DIAZO COMPONENT 113 see:DI12250 BENZIDINE, 3,3'-DIMETHYL-METHYLPROPYL)-, MALEATE

C GC58600. C.I. AZOIC DIAZO COMPONENT 114 see:QN14000 1-NAPHTHYLAMINE

C GC58630. C.I. 41000B see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

C GC75250. CIBACETE DIAZO NAVY BLUE 2E see:DI08750 BENZIDINE, 3,3'-DIMETHOXY-

C GC81300. CIBAZOL see:WF23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C GC83250. C.I. BASIC ORANGE 2 see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C GC83500. C.I. BASIC ORANGE 2 see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C GC83750. C.I. BASIC ORANGE 2, MONOHYDROCHLORIDE see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C GC84550. C.I. BASIC VIOLET 10 see:BF36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C GC84950. C.I. BASIC YELLOW 2 see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C GC85000. C.I. BASIC YELLOW 2, FREE BASE see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

C GC85100. C.I. BASIC YELLOW 2, MONOHYDROCHLORIDE see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C GC92000. CICP see:FD0C500 CARBANILIC ACID, m-CHLORO-, ISOBORNYL ESTER

C GD01780. C.I. DIRECT BLUE 14 see:CJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C GD01800. C.I. DIRECT BLUE 6, TETRASODIUM SALT see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C GD01830. C.I. DIRECT BLUE 14, TETRASODIUM SALT see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C GD01860. C.I. DIRECT BROWN 78 see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C GD01900. C.I. DIRECT BROWN 78, DIAMMONIUM SALT see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C GD01990. C.I. 45350 DISODIUM SALT see:IM54250 FLUORESCEIN, DISODIUM SALT

C GD02000. C.I. DISPERSE BLACK 6 see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C GD02600. C.I. DISPERSE BLACK 6 DIHYDROCHLORIDE see:DD10500 BENZIDINE, 3,3'-DIMETHOXY-, DIHYDROCHLORIDE

C GD03030. C.I. FOOD BLUE 1 see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C GD03050. C.I. FOOD BLUE 2 see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C GD03100. C.I. FOOD BLUE 1, DISODIUM SALT see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C GD03500. C.I. FOOD GREEN 1 see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

C GD04000. C.I. FOOD GREEN 3 see:BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-ETHYL(m-SULFOBENZYL)AMINO)PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

C GD04500. C.I. FOOD GREEN 4 see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

C GD04900. C.I. FOOD RED 1 see:QR27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((4-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

C GD06250. C.I. FOOD RED 5 see:QJ66250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4-XYLYLAZO)-, DISODIUM SALT

C GD06300. C.I. FOOD RED 8 see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

0 GD06350. C.I. FOOD RED 7 see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 GD06400. C.I. FOOD RED 9 see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 GD06600. C.I. FOOD RED 1, DISODIUM SALT see:QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

0 GD06750. C.I. FOOD RED 6, DISODIUM SALT see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

0 GD06820. C.I. FOOD VIOLET 2 see:EQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

0 GD06850. C.I. FOOD YELLOW 3 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 GD06870. C.I. FOOD YELLOW 11 see:QM54000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

0 GD06900. C.I. FOOD YELLOW 3, DISODIUM SALT see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 GD07000. CIGNOLIN see:CB12250 1,8,9-ANTHRACENETRIOL

0 GD08750. CI-IPC see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

0 GD11000. CILEFA BLUE R see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 GD12250. CILEFA ORANGE S see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 GD14000. CILEFA PONCEAU 4R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 GD14900. CILEFA RUBINE 2B see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 GD24150. C.I. NATURAL BLUE 2 see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 GD91000. CINNAMIC ACID, o-HYDROXY-, delta-LACTONE see:GN42000 COUMARIN

0 GE40400. C.I. OXIDATION BASE 20 see:XS96250 TOLUENE-2,4-DIAMINE

0 GE40800. C.I. OXIDATION BASE 200 see:XS96250 TOLUENE-2,4-DIAMINE

0 GE42300. CIPC see:FD80500 CARBANILIC ACID,m-CHLORO,ISOPROPYL ESTER

C GE42900. C.I. PIGMENT BLACK 11 see:CM49000 MAGNETITE

C GE44600. C.I. PIGMENT ORANGE 20 see:EV31500 CADMIUM SULFIDE

O GE44800. C.I. PIGMENT RED see:CF98000 LEAD CHROMATE(6+) OXIDE

C GE45700. C.I. PIGMENT YELLOW 33 see:GB28000 CHROMIC ACID (H2CrO4), CALCIUM SALT (1:1), DIHYDRATE

C GE45900. C.I. PIGMENT YELLOW 34 see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

O GE46100. C.I. PIGMENT YELLOW 37 see:EV31500 CADMIUM SULFIDE

C GE46700. C.I. REACTIVE BLUE 19, DISODIUM SALT see:CB10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

C GE49000. CIRCOSOLV see:KK49500 ETHYLENE, TRICHLORO-

O GE58050. C.I. 45350 SODIUM SALT see:LM54250 FLUORESCEIN, DISODIUM SALT

C GE58400. C.I. SOLVENT BLUE 7 see:BY82250 ANILINE, p-(PHENYLAZO)-

O GE58425. C. I. SOLVENT BROWN 1 see:ST29000 m-PHENYLENEDIAMINE, 4-(1-NAPHTHYLAZO)-

C GE58450. C.I. SOLVENT ORANGE 2 see:CL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

C GE58451. C.I. SOLVENT ORANGE 15 see:AB76000 ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-

O GE58452. C.I. SOLVENT RED 19 see:QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

O GE58453. C.I. SOLVENT RED 24 see:CL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

O GE58460. C.I. SOLVENT RED 80 see:CL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

C GE58700. C.I. SOLVENT YELLOW 1 see:BY82250 ANILINE, p-(PHENYLAZO)-

O GE58900. C.I. SOLVENT YELLOW 2 see:EX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O GE59000. C.I. SOLVENT YELLOW 3 see:AU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

C GE59100. C.I. SOLVENT YELLOW 5 see:BB43750 PHENYLAZO-2-NAPHTHYLAMINE

C GE59150. C.I. SOLVENT YELLOW 6 see:QM54000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

O GE59200. C.I. SOLVENT YELLOW 14 see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O GE59300. C.I. SOLVENT YELLOW 34 see:EX35000 ANILINE, 4,4'-(THIOCARBONYL)BIS(N,N-DIMETHYL-

C GE67760. CITRULLAMON see:PD10500 HYDANTOIN, 5,5-DIPHENYL-

0 GE88020. CITRULLIAMCN see:MO10500 BYDANTCIN, 5,5-DIPHENYL-

0 GE88150. CITRUS AURANTIUM see:OE580CC IABAHA

0 GE88300. CITRUS RED 2 see:QL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

0 GE88700. CITRUS RED NO. 2 see:QL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

0 GF01000. CL-14377 see:MA1225C GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

0 GF08750. CLAFEN see:RP59500 2H-1,3,2-DIAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

0 GF10500. CLAIFORMIN see:IV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

0 GF10800. CLARK 1 see:CG950CC ARSINE, CHLORODIPHENYL

0 GF12250. CLAVACIN see:IV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

0 GF14000. CLAVATIN see:IV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

0 GF15750. CLAVIFORMIN see:IV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

0 GF18000. CLEP see:US86500 PYRIDINE, 2-(1,2-DICHLOROETHYL)-, HYDROCHLORIDE

0 GF27000. CLINESTROL see:WJ5775C 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 GF28400. CL-NEA see:CY105CC BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

0 GF35590. CLONT see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

0 GF43750. CLORAMIN see:IA175CC DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

0 GF49000. CLOFEX see:KN0875C ETHER, BIS(2-CHLOROETHYL)-

0 GF53500. CLORODIFENILI, CLORO 54% (Italian) see:CP61250 AROCLOR 1254

0 GF54420. (4-CLORO-FENIL)-4-CLORO-VENZOI-SOLFONATO (Italian) see:DB525C0 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 GF54550. 3-(4-CLORO-FENIL)-1,1-DIMETIL-UREA (Italian) see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 GF54750. 1-CLORO-2,3-EPOSSIPROPANO (Italian) see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

0 GF54800. N-(3-CLORO-FENIL)-ISOPROPIL-CARBAMMATO (Italian) see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

0 GF55000. CLOROFORMIO (Italian) see:FS91000 CHLOROFORM

0 GF63000. CLOTH RED E see:QK26650 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-1-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

0 GF73500. CMME see:KN6650C ETHER, CHLOROMETHYL METHYL

0 GF78750. CMU see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 GF84000. COAL NAPHTHA see:CY14000 BENZENE

0 GF84800. COAL OIL see:SE71750 PETROLEUM

3121 GF85750. COAL TAR, AEROSOL

4101 GF87500. COBALT

2101 GG11090. COBALT(II) NITRATE (1:2)

0 GG21000. COBALTOUS NITRATE see:GG11090 COBALT(II) NITRATE (1:2)

0 GG22750. COBALTOUS OXIDE see:GG28000 COBALT(2+) OXIDE

0 GG26250. COBALTOUS SULFIDE see:GG33250 COBALT(2+) SULFIDE

4101 GG28000. COBALT(2+) OXIDE

4101 GG33250. COBALT(2+) SULFIDE

0 GG42400. COCAFURIN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 GG49000. COCCINE see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 GG50750. COCCIN RED see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 GG52500. COCCOCIASE see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

0 GG56000. COCHINEAL RED A see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 GG57750. COCHINEAL RED 4R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 GG59500. COCHINEAL RED A SPECIALLY PURE see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 GH03600. COLACID PONCEAU 4R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 GH03700. COLACID PONCEAU SPECIAL see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C GH04000. COLCEMID see:GH06000 COLCHICINE, N-DEACETYL-N-METHYL-

C GH04500. COLCEMIDE see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

0 GH05000. COLCEAMINE see:GH06000 COLCHICINE, N-DEACETYL-N-METHYL-

0 GH05500. COLCHICIN (German) see:GH07000 COLCEICINE

C GH06000. COLCEICINA (Italian) see:GH07000 COLCHICINE

3121 GH07000. COLCEICINE

4101 GH08000. COLCHICINE, N-DEACETYL-N-METHYL-

0 GH09500. COLCEINE, N-DEACETYL-N-METHYL see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

C GH21000. COLLIRON I.V. see:NC77000 IRON OXIDE, SACCHARATED

0 GH24500. COLLOMIDE see:WC84000 SULFANILAMIDE

C GH29750. CO OGNE YELLOW see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C GK08750. COLSULANYDE see:WC64000 SULFANILAMIDE

0 GK10500. COMESTROL ESTROGENE see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 GK10930. COMITAL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C GK11790. COMITOINA see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

0 GK22750. COMPOCILLIN G see:XH9400C 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

0 GK29750. COMPOUND 118 see:IC21000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

0 GK31500. COMPOUND 338 see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

C GK33250. COMPOUND 497 see:IC01750C 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-

C GK35000. COMPOUND 604 see:QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

0 GK38100. COMPOUND 923 see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

0 GK48000. COMPOUND 3961 see:WZ61250 TERPENE POLYCHLORINATES

0 GK52500. COMPOUND 7744 see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

0 GK57000. COMPOUND 33355 see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C GK57750. COMPOUND 38,174 see:QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

O GK64750. COMPOUND 888 see:WT2975C SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C GK77000. CONGO Blue see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O GL28500. CONTRA CREME see:OV64750 MERCURY, (ACETATO)PHENYL-

O GL31500. CONTRAIN see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C GL31850. CONTRAPOT see:JC12250 DISULFIDE, BIS(DIETHYITHICCARBAMOYL)

O GL42400. CONVUL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O GL45600. COOMASSIE VIOLET see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

O GL53000. COPPERAS see:NC85000 IRON(II) SULFATE (1:1)

O GL76500. COPPER 8-HYDROXYQUINOLINE see:VC52500 8-QUINOLINOL, COPPER (II) chelate

C GL94500. COPTICIDE see:WO84000 SULFANILAMIDE

O GM36750. CORIUTIN see:TW01750 PROGESTERONE

O GM38500. CORLUTINA see:TW01750 PROGESTERONE

O GM40250. CORLUVITE see:TW01750 PROGESTERONE

O GM53000. CORONA COROZATE see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

O GM59500. COROZATE see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

O GM61250. CORPORIN see:TW01750 PROGESTERONE

O GM63000. CORPUS LUTEUM HORMONE see:TW01750 PROGESTERONE

O GM71750. CORTATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

O GM73500. CORTENIL see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

O GM75250. CORTESAN see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

O GM77000. CORTEXONE ACETATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

C GM78750. CORTICOSTERONE, DEOXY-, ACETATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 GM80500. CORTIFAB see:HG05250 11-DECXYCORTICOSTERONE, ACETATE

0 GM82250. CORTIGEN see:HG05250 11-DECXYCORTICOSTERONE, ACETATE

0 GM84000. CORTINAQ see:HG05250 11-DECXYCORTICOSTERONE, ACETATE

0 GM84700. CORTINAZINE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 GM85300. CORTINIZIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 GM85750. CORTIRON see:HG05250 11-DECXYCORTICOSTERONE, ACETATE

0 GM92750. CORTIVIS see:HG05250 11-DECXYCORTICOSTERONE, ACETATE

0 GM96250. CORTIXYL see:HG05250 11-DECXYCORTICOSTERONE, ACETATE

0 GNC2800. CORVIC see:AV03500 ETHYLENE, CHLORO- POLYMER

0 GN17500. COSMEGEN see:AU15750 ACTINOMYCIN D

0 GN19250. COTINAZIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 GN21500. COTINIZIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

3121 GN42000. COUMARIN

0 GN80500. cis-o-COUMARINIC ACID LACTONE see:GN42000 COUMARIN

0 GN82250. COUMARINIC ANHYDRIDE see:GN42000 COUMARIN

0 GN88800. COXISTAT see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 GN91000. CP 3438 see:SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

0 GN98000. CP 14,957 see:FC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

0 GO01750. CP 15,336 see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

0 GO19250. CPCBS see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 GO19350. C.P. CHROME YELLOW LIGHT see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

0 GO19400. C.P. CHROME YELLOW MEDIUM see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

0 GO19500. C.P. CHROME YELLOW ORANGE see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

0 GO20000. CPB see:FD05750 CARBAMIC ACID, 2-PHENYLHYDRAZIDE

0 GO29400. C-QUENS see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

0 GO32200. CR 1639 see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

C GO32800. CR 3029 see:CF07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 GO43750. CRAG SEVIN see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C GC49600. CRAPYLDINITROPHENYL CROTONATE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

C GO50100. CRATECIL see:CQ66250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 GO56400. CREMOMETHAZINE see:WC92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

4111 GC68350. o-CRESOL, 4-(p-AMINOPHENYLAZO)-6-METHYL-

3121 GO68500. m-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 GO68800. o-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 GC69300. p-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

0 GP38100. CRESOTINE BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C GP43750. CRESOTINE BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C GP76000. CRINOVARYL see:KG85750 ESTRONE

0 GP81000. CRISTALLOVAR see:KG85750 ESTRONE

4325 GP82250. CROCIDOLITE see also ASBESTOS

C GP84000. CROCIODOLITE see GP82250 CROCIDOLITE see also ASBESTOS

0 GP88500. CROMO(TRICSSIDO DI) (Italian) see:GB66500 CHROMIUM(6+) OXIDE

C GP89250. CRONETAL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C GQ25500. CROTONATE DE 2,4-DINITRO 6-(1-METHYL-HEPTYL)-PHENYLE (French) see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

3101 GQ57750. CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

3121 GQ63000. CROTON OIL

C GQ71750. CROTON RESIN see:GQ63000 CROTON OIL

C GQ75250. CROTOTHANE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

0 GQ84800. CRUDE OIL see:SE71750 PETROLEUM

0 GR46000. CRYSTOGEN see:KG85750 ESTRONE

0 GR47250. CRYSTOIDS see:VH15750 BENZOPHENONE, 4-BENZYL-

0 GR84000. CUMARIN see:GN42000 COUMARIN

0 GR85300. CUMEENHYDROPEROXYDE (Dutch) see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

0 GR89250. CUMENE HYDROPEROXIDE see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

0 GR94500. CUMENT HYDROPEROXIDE see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

0 GR96250. CUMENT HYDROPEROXIDE see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

0 GR98000. p-(p-CUMENYLAZO)-N,N-DIMETHYLANILINE see:BX22750 ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-

0 GS01750. CUMENYL HYDROPEROXIDE see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

0 GS15000. CUMOLHYDROPEROXID (German) see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

0 GS15750. CUMYL HYDROPEROXIDE see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

0 GS17500. alpha-CUMYL HYDROPEROXIDE see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

0 GS19250. alpha-CUMYL HYDROPEROXIDE see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

0 GS20300. CUPFERON (Czech) see:NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

0 GS21000. CUPFERRON see:NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

0 GS24000. CUPRIC CHELATE of 2-N-HYDROXYFLUORENYLACETAMIDE see:AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

0 GS32200. CURALIN M see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

0 GS37850. CUPRENE 442 see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

0 GS38000. CUPRETARD see:VC23000 1(2H)-QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-, POLYMER

0 GS40250. CUROL BRIGHT RED 4B see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 GS45500. CY see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

0 GS59400. CYANAMID see:GS60000 CYANAMIDE, CALCIUM SALT (1:1)

0 GS59550. CYANAMIDE see:GS60000 CYANAMIDE, CALCIUM SALT (1:1)

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   0  GS59800. CYANAMIDE CALCIQUE (French)     see:GS60000 CYANAMIDE, CALCIUM SALT (1:1)
3111  GS60000. CYANAMIDE, CALCIUM SALT (1:1)
   0  GS64850. CYANAMID GRANULAR     see:GS60000 CYANAMIDE, CALCIUM SALT (1:1)
   0  GS65100. CYANAMID SPECIAL GRADE     see:GS60000 CYANAMIDE, CALCIUM SALT (1:1)
   0  GS66000. CYANASET     see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
3101  GS68250. CYANIC ACID, POTASSIUM SALT
   0  GS92910. 7-CYANOBENZ(c)ACRIDINE     see:CU30500 BENZ(c)ACRIDINE-7-CARBONITRILE
   0  GS93000. 10-CYANO-1:2-BENZANTHRACENE     see:CW10500 BENZ(a)ANTHRACENE, 7-CYANO-
   0  GS97900. 5-CYANO-9,12-DIMETHYL-1,2-BENZANTHRACENE     see:CW12250 BENZ(a)ANTHRACENE,
                8-CYANO-7,12-DIMETHYL-
   0  GT28050. 10-CYANOMETHYL-1,2-BENZANTHRACENE     see:CV97000 BENZ(a)ANTHRACEN-7-ACETONITRILE
   0  GT38000. 5-CYANO-10-METHYL-1,2-BENZANTHRACENE     see:CW07400
   0  GT68250. CYANURCHLORIDE     see:XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-
   0  GT69900. CYANURIC ACID     see:XZ18000 s-TRIAZINE-2,4,6-TRICL
   0  GT70000. CYANURIC ACID CHLORIDE     see:XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-
   0  GT75250. CYANURIC CHLORIDE     see:XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-
   0  GT78750. CYANURIC TRICHLORIDE     see:XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-
   0  GT84000. CYCASIN     see:IZ59500 beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-
   0  GT85200. CYCLAMATE CALCIUM     see:GV71000 CYCLOHEXANESULFAMIC ACID, CALCIUM SALT (2:1)
   0  GT85220. CYCLAMATE, CALCIUM SALT     see:GV71000 CYCLOHEXANESULFAMIC ACID, CALCIUM SALT (2:1)
   0  GT85300. CYCLAMATE SODIUM     see:GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT
   0  GT85500. CYCLAMATE, SODIUM SALT     see:GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT
3101  GU17750. 1,3-CYCLOBUTANEDIONE, TETRAMETHYL-
3101  GU18000. CYCLOBUTENE-1,2-DICAR, 3,4-DIHYDROXY-
3101  GU18500. CYCLOBUTEN-1-ONE, TETRACHLORO-
3111  GU21000. CYCLOCHLOROTINE
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0 GU23000. CYCLODAN see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

0 GU23500. CYCLOESTROL see:SI06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, trans-

0 GU24000. p-N-CYCLO ETHYLENEUREIDOAZOBENZENE see:CN23000 AZOBENZENE, 4-N-CYCLO-ETHYLENEUREIDO-

4111 GU31500. CYCLOHEPTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER

0 GU49000. CYCLOHEXADIENEDIONE see:DK26250 p-BENZOQUINONE

0 GU50750. 1,4-CYCLOHEXADIENEDIONE see:DK26250 p-BENZOQUINONE

0 GU52500. 2,5-CYCLOHEXADIENE-1,4-DIONE see:DK26250 p-BENZOQUINONE

0 GU54250. 1,4-CYCLOHEXADIENE DIOXIDE see:DK26250 p-BENZOQUINONE

4111 GU71750. CYCLOHEXANECARBAMIC ACID, 1,1-DIPHENYL-2-PROPYNYL ESTER

0 GU85000. CYCLOHEXANECARBOXYLIC ACID, 3,4-EPOXY-6-METHYL-, 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER
see:RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXYLIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

0 GV33250. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha- see:GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

3111 GV35000. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

0 GV36750. CYCLOHEXANE,alpha-1,2,3,4,5,6-HEXACHLORO- see:GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

0 GV40250. CYCLOHEXANE, beta-1,2,3,4,5,6-HEXACHLORO see:GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

0 GV42000. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta- see:GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

3111 GV43750. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

3111 GV49000. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

3111 GV49500. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (mixed isomers)

0 GV49800. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, trans- see:GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

0 GV70950. CYCLOHEXANESULFAMIC ACID, CALCIUM SALT see:GV71000 CYCLOHEXANESULFAMIC ACID, CALCIUM SALT (2:1)

4112 GV71000. CYCLOHEXANESULFAMIC ACID, CALCIUM SALT (2:1)

3101 GV73500. CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

4111 GV74000. CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT mixed with 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM SALT (10:1)

0 GW24500. CYCLOHEXATRIENE see:CY14000 BENZENE

3112 GW46000. 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 3,4,5-TRIHYDROXY-

3112 GW50750. 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

3121 GW62500. 3-CYCLOHEXENE, 1-HYDROPEROXY-

3121 GW66500. 1-CYCLOHEXENE, 4-VINYL-

4111 GX15750. CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

0 GX17500. CYCLOHEXYLAMINE, N-NITROSO-N-METHYL- see:GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

4111 GX18000. CYCLOHEXYLAMINE, SULFATE

4111 GX96250. CYCLOOCTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER

3101 GY08000. 1H-CYCLOPENT(j)ACEANTHRYLENE, 2,7,8,9-TETRAHYDRO-

3101 GY08750. 4H-CYCLOPENTA(def)CHRYSENE

0 GY14000. CYCLOPENTADIENE, HEXACHLORO-, DIMER see:PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-= DECACHLOROOCTAHYDRO-

0 GY16500. pi-CYCLOPENTADIENYL compd with NICKEL see:QB65000 NICKEL, compd with pi-CYCLOPENTADIENYL (1:2)

4214 GY19250. CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-

4101 GY29750. CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-, SODIUM SALT

4111 GY54250. 1H-CYCLOPENT(a)ANTHRACENE, 3-ETHYL-2,3-DIHYDRO-6-METHYL-

4111 GY56000. 4H-CYCLOPENTA(def)PHENANTHRENE

3121 GY56500. 15H-CYCLOPENTA(a)PHENANTHRENE, 16,17-DIHYDRO-17-METHYLENE-

3121 GY57000. 15H-CYCLOPENTA(a)PHENANTHRENE, 17-METHYL-

3121 GY57100. 17H-CYCLOPENTA(a)PHENANTHREN-17-OL, 15,16-DIHYDRO-11-METHYL

3121 GY57200. CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-ETHYL-

3121 GY57300. CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-16-HYDROXY-11-METHYL-

3121 GY57400. CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-6-METHOXY-

3121 GY57500. CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHOXY-7-METHYL-

3121 GY57580. CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-7-METHYL-

3121 GY57650. CYCLOPENTA(a)PHENANTHREN-5-ONE, 16,17-DIHYDRO-11-METHYL-

3121 GY57750. 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHYL-

3101 GY58500. CYCLOPENTA(cd)PYRENE

0 GY64600. 1,2-CYCLOPENTENO-5-10-ACEANTHRENE see:GY08000 1H-CYCLOPENT(j)ACEANTHRYLENE, 2,7,8,9-TETRAHYDRO-

0 GY65300. 5:6-CYCLOPENTENO-1:2-BENZANTHRACENE see:DE86500 1H-BENZO(a)CYCLOPENT(h)ANTHRACENE, 2,3-DIHYDRO-

0 GY66500. 6,7-CYCLOPENTENO-1,2-BENZANTHRACENE see:DE85750 BENZO(a)CYCLOPENT(h)ANTHRACENE

0 GY94500. CYCLOPHOSPHAMID see:BE59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

0 GY96250. CYCLOPHOSPHAMIDE see:BE59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

0 GY98000. CYCLOPHOSPHAN see:BE59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

0 GZ01750. CYCLOPHOSPHANE see:BE59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

3101 GZ06000. 5H-CYCLOPROPA(3,4)BENZ(1,3-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-

3121 GZ06100. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9-ACETATE 9a-DECANOATE

3121 GZ06200. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a,1b,4,4a,7a,7b,8,9,9a-DECAHYDRO-4a,7-beta,9,9a-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-TETRAMETHYL-, 9-ACETATE 9a-LAURATE

3121 GZ06300. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-ACETATE 9-HYBISTATE

3121 GZ06400. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-DECANOATE (S)-(+)-9-(2-METHYLBUTYRATE)

3121 GZC6500. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-DECANOATE 9-(2-METHYLCROTONATE)

3121 GZC6600. 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-LAURATE (S)-(+)-9-(2-METHYLBUTYRATE)

C GZ52500. CYCOCEL see:BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

O GZ55400. CYLAN see:GV71000 CYCLOHEXANESULFAMIC ACID, CALCIUM SALT (2:1)

O GZ85750. CYOCEL see:BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

O HA03500. CYREN A see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O HA04400. CYREN E see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

O HA07000. CYSTAMIN see:HN47250 HEXAMETHYLENETETRAMINE

O HA31500. CYSTOGEN see:HN47250 HEXAMETHYLENETETRAMINE

C HA33250. CYSTOIDS ANTHELMINTIC see:VB15750 RESORCINOL, 4-HEXYL-

C HA63000. CYTOXAN see:BP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

C HA64750. CYTEC1 see:XZ38500 s-TRIAZOLE, 3-AMINO-

C HA66500. CYTROLE see:XZ38500 s-TRIAZOLE, 3-AMINO-

O HA67700. CZTEROCHLOREK WEGLA (Polish) see:FG49000 CARBON TETRACHLORIDE

C HA68000. CZTEROETYLEK OLOWIU (Polish) see:TP45500 PLUMBANE, TETRAETHYL-

O HA73500. D-50 see:DQ22750 PYRAZINECARBOXAMIDE

O HA82250. D 854 see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

C HA87000. DA see:CG99000 ARSINE, CHLORODIPHENYL

O HA94500. DAAB see:XY26250 TRIAZENE, 1,3-DIPHENYL-

C HA96250. DAB see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O HB05400. DACOVIN see:KV03500 ETHYLENE, CHLORO- POLYMER

C HB05600. DACPM see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

C BB05650. DACRON see:TQ79000 POLYETHYLENE TERPHTHALATE film

O BBC8750. DACTINOMYCIN see:AU15750 ACTINOMYCIN D

C BB12000. DADPM see:BY54250 ANILINE, 4,4'-METHYLENEDI-

C BB14000. DAGENAN see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C BB17300. DAISHIKI AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O BB17500. DAISHIKI BRILLIANT SCARLET 3R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O BB45000. DA-2-N see:QJ16000 1-NAPHTHALENEAZOBENZENE, 2-(4-DIMETHYLAMINO)-

C BB45500. DANA see:IA35000 DIETHYLAMINE, N-NITROSO-

O BB48000. DANTEN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C BB49250. DANTINAL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O BB49500. DANTOINAL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C BB49750. DANTOINAL KLINOS see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C BB50000. DANTOINE see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O BB54600. DAPM see:BY54250 ANILINE, 4,4'-METHYLENEDI-

C BB75250. DATC see:ZZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

4101 BB78750. DAUNOMYCIN

O BB91700. DB-905 see:DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

O BB52750. DBA see:CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

C BB94500. DB(a,h)A see:HN26250 DIBENZ(a,h)ANTHRACENE

C BB97000. DB(a,h)AC see:EN(875C DIBENZ(a,h)ACRIDINE

O BC01750. 7H-DB(c,g)C see:BC56000 7H-DIBENZO(c,g)CARBAZOLE

O BC06500. DBN see:ZJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

C BC12250. DB(a,e)P see:QLC1750 NAPHTHO(1,2,3,4,def)CHRYSENE

C BC14000. DB(a,h)P see:BC57750 DIBENZO(b,def)CHRYSENE

C HC15750. DB(a,i)P see:DI57750 BENZO(r,s,t)PENTAPHENE

C HC21000. DB(a,l)P see:HC61250 DIBENZO(def,p)CHRYSENE

0 HC25500. D&C 22 see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 HC29750. DCA see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 HC37600. DCB see:DD05250 BENZIDINE, 3,3'-DICHLORO-

0 HC38500. 2,3-DCDT see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

C HC40250. DCEE see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

0 HC54250. DCP see:SK85750 PHENOL, 2,4-DICHLORO-

0 HC58700. D&C RED NO. 5 see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C HC58800. D&C RED No. 14 see:QI57000 2-NAPHTHOL, 1-((4-TOLYLAZO)TOLYLAZO)-

0 HC58820. D&C RED NO. 19 see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

0 HC58850. D&C RED NO. 22 see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C HC59000. D and C VIOLET NO. 1 see:EQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

0 HC61250. D AND C YELLOW No. 8 see:LM54250 FLUORESCEIN, DISODIUM SALT

0 HC67300. DDC see:FD42000 CARBAMOYL CHLORIDE, DIMETHYL-

0 HC68250. DDD see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 HC70000. p,p'-DDD see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 HC72300. DDE see:KV94500 ETHYLENE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 HC74000. p,p'-DDE see:KV94500 ETHYLENE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C HC78200. DDOA see:AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

0 HC80500. DDT see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C HC82250. p,p'-DDT see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C HC82600. DDT DEHYDROCHLORIDE see:KV94500 ETHYLENE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 HC86500. DEACETYL-N-METHYLCOLCHICINE see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

0 HC86550. N-DEACETHYL-N-METHYLCOLCHICINE see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

0 HC86750. DEACETYLMETHYLCOLCHICINE see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

0 HC98000. DEB see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

3121 HD78750. DECANE, 1,2:9,10-DIEPOXY-

3122 HD90000. DECANE, 1,2:4,5:9,10-TRIEPOXY-

0 HE03100. 6-DEHYDRO-6-CHLORO-17-alpha-ACETOXYPROGESTERONE see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

0 HE03200. 6-DEHYDRO-6-METHYL-17-alpha-ACETOXYPROGESTERONE see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

0 HE22750. DECHAN see:HY42000 DICYCLOHEXYLAMINE, NITRITE

0 HE23000. DECHLORANE see:PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd) PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6- DODECACHLOROOCTAHYDRO-

0 HE30200. DECKOR see:KV03500 ETHYLENE, CHLORO- POLYMER

0 HE35000. DECORTIN see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 HE36750. DECORTON see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 HE38500. DECOSTERONE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 HE40250. DECOSTRATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 HE63700. DED-WEED BRUSH KILLER see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

0 HE63900. DED-WEED LV-6 BRUSH KIL and T-5 BRUSH KIL see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

0 HE81000. DEFONIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 HE84000. DEGALOL see:PZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

0 HE84500. DE GRAAFINA see:KG40500 ESTRADIOL, 3-BENZOATE

0 HE85750. DEGRANOL see:OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL) AMINO-1,6-DIDEOXY-, D-,

0 HE92750. DEHYDRACETIC ACID see:UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

0 HE96250. DEHYDROACETIC ACID see:UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

C HF07510. 1,2-DEHYDRO-3-METHYLCHOLANTHRENE see:CU12250 BENZ(j) ACEANTHRYLENE, 3-METHYL-

C HF09000. delta(sup 3)-DEHYDRO-3,4-TRIMETHYLENEISOBENZANTHRENE-2 see:DE87000
BENZO(de)CYCLOPENT(a)ANTHRACENE

O HF31500. DELTA(sup 5)-CHOLESTENONE see:FZ78750 CHOLEST-5-EN-3-ONE

C HF31600. DELTA-1,3,5-ESTRATRIEN-3-beta-OL-17-ONE see:KG85750 ESTRONE

O HF31680. DELTA-1,3,5-OESTRATRIEN-3-beta-OL-17-ONE see:KG85750 ESTRONE

O HF37800. DELTA-MVE see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

O HF42000. DELTA(sup 4)-PREGNENE-3,20-DICNE see:TW01750 PROGESTERONE

C HF59400. DEMECOLCIN see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

O HF59500. DEMECOLCINE see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

O HF73500. DEMETHYLDOPAN see:YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

C HF89250. DEN see:IA35000 DIETHYLAMINE, N-NITROSO-

C HF91000. DENA see:IA35000 DIETHYLAMINE, N-NITROSO-

O HF94500. DENYL see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

C HF98000. DEOXYCHOLATIC ACID see:FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

C HG01750. DEOXYCHOLIC ACID see:FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

3101 HG05250. 11-DEOXYCORTICOSTERONE, ACETATE

O HG07000. 11-DEOXYCORTICOSTERONE 21-ACETATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

C HG08750. DEOXYCORTONE ACETATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

O HG15750. 1-DEOXY-1-(N-NITROSOMETHYLAMINO)-D-GLUCITOL see:LZ43750 GLUCITOL,
1-DEOXY-1-(METHYLNITROSAMINO)-, D-

O HG35000. DERACIL see:YR15750 URACIL, 2-THIO-

O HG44000. DERMOFURAL see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C HG45500. DERRIN see:DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,
1,2,12,12a-alpha-= TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

C HG50750. DES see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O HG50900. DESACETHYL-N-METHYLCOLCHICINE see:GH08000 COLCHICINE, N-DEACETHYL-N-METHYL-

C HG63000. DESCORTERONE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 HG64750. DESCOTONE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 HG66500. DESEPTYL see:WO84000 SULFANILAMIDE

C HG80950. DESMECOLCINE see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

0 HG84000. DESMETHYLDOPAN see:YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

0 HG92750. DESOXYCHOLIC ACID see:FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

0 HG94500. DESOXYCORTICOSTERONE ACETATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 HG96250. DESOXYCORTONE ACETATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 HH14000. DESTRIOL see:KG62250 ESTRIOL

0 HH14200. DESTRONE see:KG85750 ESTRONE

0 HH28000. DETOX see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

C HH36000. DEVELOPER B see:XS96250 TOLUENE-2,4-DIAMINE

C HH39000. DEVELOPER DB see:XS96250 TOLUENE-2,4-DIAMINE

C HH39600. DEVELOPER DBJ see:XS96250 TOLUENE-2,4-DIAMINE

0 HH42350. DEVELOPER MC see:XS96250 TOLUENE-2,4-DIAMINE

0 HH42700. DEVELOPER MT see:XS96250 TOLUENE-2,4-DIAMINE

C HH43000. DEVELOPER MT-CF see:XS96250 TOLUENE-2,4-DIAMINE

0 HH43400. DEVELOPER MTD see:XS96250 TOLUENE-2,4-DIAMINE

0 HH54000. DEVELOPER T see:XS96250 TOLUENE-2,4-DIAMINE

0 HH77000. DEXTRIFERRON see:NC62100 IRON-DEXTRIN COMPLEX

0 HH78750. DEXTRIFERRON INJECTION see:NC62100 IRON-DEXTRIN COMPLEX

4303 HH92400. DEXTRAN 10

0 HH92750. DEXTRAN IRON COMPLEX see:NC59500 IRON-DEXTRAN COMPLEX

0 HH93250. DEXTRIFERRON see:NC62100 IRON-DEXTRIN COMPLEX

0 HH93800. DEXTRIFERRON INJECTION see:NC62100 IRON-DEXTRIN COMPLEX

C HI10500. DGE see:KN23500 ETHER, BIS(2,3-EPOXYPROPYL)

O HI14000. DHA see:UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

O HI24500. DHS see:UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

O HI27000. DIABASIC RHODAMINE B see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C HI35000. DIACHLITON FAST GREY G see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

O HI38500. DIACHL NAVY DC see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

O HI40250. 4,4'-DIACETAMIDODIPHENYL SULFONE see:AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

O HI42000. 2-DIACETAMIDOFLUORENE see:AC03500 ACETAMIDE, N-FLUOREN-2-YLDI-

O HI42300. 2,4-DIACETAMIDO-6-(5-NITRO-2-FURYL)-s-TRIAZINE see:XY58500 s-TRIAZINE, 2,4-DIACETAMIDO-6-(5-NITRO-2-FURYL)-

O HI66500. 7-DIACETOXYMETHYLBENZ(a)ANTHRACENE see:CW80500 BENZ(a)ANTHRACENE-7-METHANEDIOL DIACETATE (ester)

O HI79500. trans-N,O-DIACETYL-N-(p-STYRYLPHENYL)HYDROXYLAMINE see:NC34500 HYDROXYLAMINE, N,O-DIACETYL-N-(p-STYRYLPHENYL)-, (E)-

C HI84000. 2,7-DIACETYLAMINOFLUORENE see:AC07000 ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS

O HI85750. N,N-DIACETYL BENZIDINE see:DT28000 4',4'''-BIACETANILIDE

C HI94500. 4,4'-DIACETYLDIAMINODIPHENYL SULFONE see:AE71750 ACETANILIDE, 4'-4'''-SULFONYLBIS-

O HJ09750. O,O'-DIACETYL 4-HYDROXYAMINOQUINOLINE 1-OXIDE see:VB48000 QUINOLINE, 1,4-DIHYDRO-1-ACETOXY-4-HYDROXYAMINO-, ACETATE (ESTER)

C HJ19600. DIACETYL PEROXIDE see:AP85000 ACETYL PEROXIDE

C HJ21800. DIACID see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

O HJ22000. DIACOTTON BLUE BB see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O HJ33360. DIAETHANOLNITROSAMIN (German) see:KL95500 ETHANOL, N-NITROSOIMINODI-

O HJ33654. DIAETHYLCARBONAT (German) see:FF98000 CARBONIC ACID, DIETHYL ESTER

O HJ33670. 1,2-DIAETHYLHYDRAZIN (German) see:HV22750 HYDRAZINE, 1,2-DIETHYL-

O HJ33687. DIAETHYLNITROSAMIN (German) see:IA35000 DIETHYLAMINE, N-NITROSO-

C HJ34300. DIAETHYLSULFAT (German) see:WS78750 SULFURIC ACID, DIETHYL ESTER

O HJ38750. DIALLAAT (Dutch) see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

C HJ40250. DIALLATE see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

O HJ72600. DIAMIDE see:HU71750 HYDRAZINE

O HJ72680. DIAMINE see:HU71750 HYDRAZINE

O HJ84000. DIAMINEBLUE see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)-BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O HJ85700. DIAMINE BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O HJ85750. DIAMINE BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O HJ85850. DIAMINE BLUE BB see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O HJ99000. 2,4-DIAMINOAZOBENZENE HYDROCHLORIDE see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C HJ99100. 3,3'-DIAMINOBENZIDENE see:DV87500 3,3'4,4'-BIPHENYLTETRAMINE

O HK01750. 4,4'-DIAMINOBIPHENYL see:DC96250 BENZIDINE

O HK03500. 4,4'-DIAMINOBIPHENYL-3,3'-DICARBOXYLIC ACID see:DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

O HK05250. 4,4'-DIAMINO-3,3'-BIPHENYLDICARBOXYLIC ACID see:DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

O HK12200. DI(-4-AMINO-3-CHLOROPHENYL)METHANE see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

O HK17500. 4,4'-DIAMINO-3,3'-DICHLOROBIPHENYL see:DD05250 BENZIDENE, 3,3'-DICHLORO-

O HK19000. 4,4'-DIAMINO-3,3'-DICHLORODIPHENYLMETHANE see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

O HK24800. p,p'-DIAMINODIPENYLMETHAN (Czech) see:BY54250 ANILINE, 4,4'-METHYLENEDI-

C HK29010. 4,4'-DIAMINO-3,3'-DIMETHOXYBIPHENYL see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

O HK29600. DI-p-AMINO-DI-o-METHOXYBIPHENYL see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

C HK35000. 4,4'-DIAMINO-3,3'-DIMETHYLBIPHENYL see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

C HK36750. 4,4'-DIAMINO)-3,3'-DIMETHLDIPHENYL see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

C HK38000. 2,2'-DIAMINO-1,1'-DINAPHTHYL see:DU30900 (1,1'-BINAPHTHALENE)-2,2'-DIAMINE

C HK40250. p-DIAMINODIPHENYL see:DC96250 BENZIDINE

C HK42000. 2,4'-DIAMINODIPHENYL see:DV21000 2,4'-BIPHENYLDIAMINE

C HK43750. 4,4'-DIAMINODIPHENYL see:DC96250 BENZIDINE

C HK44350. 4,4'-DIAMINODIPHENYLMETHAN (German) see:BY54250 ANILINE, 4,4'-METHYLENEDI-

C HK45500. p,p'-DIAMINODIPHENYLMETHANE see:BY54250 ANILINE, 4,4'-METHYLENEDI-

C HK47250. 4,4'-DIAMINODIPHENYLMETHANE see:BY54250 ANILINE, 4,4'-METHYLENEDI-

C HK49000. p,p'-DIAMINODIPHENYL SULFIDE see:BY96250 ANILINE, 4,4'-THIODI-

C HK50750. 4,4'-DIAMINODIPHENYL SULFIDE see:BY96250 ANILINE, 4,4'-THIODI-

C HK56000. DIAMINODITOLYL see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

C HK64750. 2,7-DIAMINOFLUORENE see:LL69800 FLUORENE-2,7-DIAMINE

C HK78000. 1,3-DIAMINO-4-METHYLBENZENE see:XS96250 TOLUENE-2,4-DIAMINE

C HK83000. 4,6-DIAMINO-2-(5-NITRO-2-FURYL)-s-TRIAZINE see:XY68950 s-TRIAZINE, 4,6-DIAMINO-2-(5-NITRO-2-FURYL)-

C HK89250. 2,6-DIAMINO-3-PHENYLAZOPYRIDINE see:US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

C HK94500. DI(p-AMINOPHENYL) SULFIDE see:BY96250 ANILINE, 4,4'-THIODI-

C HL10500. N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-L-(+)-GLUTAMIC ACID see:MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METYL)METHYLAMINO)BENZOYL)-, L-

C HL11300. N-(p-((2,4-DIAMINO-6-PTERIDYL)METHYL)METHYLAMINO)BENZOYL)GLUTAMIC ACID see:MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

C HL14800. 2,4-DIAMINOTOLUEN (Czech) see:XS96250 TOLUENE-2,4-DIAMINE

C HL15750. 2,4-DIAMINOTOLUENE see:XS96250 TOLUENE-2,4-DIAMINE

C HL15900. 2,4-DIAMINO-1-TOLUENE see:XS96250 TOLUENE-2,4-DIAMINE

C HL17000. 2,4-DIAMINOTOLUOL see:XS96250 TOLUENE-2,4-DIAMINE

C HL33250. o-DIANISIDINE see:DD08750 BENZILINE, 3,3'-DIMETHOXY-

C HL51480. DIAMYLNITROSAMIN (German) see:JJ15750 DIPENTYLAMINE, N-NITROSO-

C HL51500. DI-n-AMYLNITROSAMINE see:JJ15750 DIPENTYLAMINE, N-NITROSO-

C HL56000. DIANIL BLUE see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C HL57750. o,p'-DIANILINE see:LV21000 2,4'-BIPHENYLDIAMINE

C HL59500. DIANILINOMETHANE see:BY54250 ANILINE, 4,4'-METHYLENEDI-

C HL60300. o-DIANISIDIN (Czech, German) see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C HL60800. o-DIANISIDINA (Italian) see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C HL61250. DIANISIDINE see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C HL70900. DIAPHTAMINE BLUE BE see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C HL71750. DIAPHTAMINE BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C HL80500. DIATO BLUE BASE B see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C HL82250. DIATO BLUE SALT B see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C HL85750. DIATOL see:FF98000 CARBONIC ACID, DIETHYL ESTER

C HM12250. 7,14-DIAZADIBENZ(a,h)ANTHRACENE see:HP64750 DIBENZO(a,h)PHENAZINE

C HM14000. 1,2-DIAZA-3,4:9,10-DIBENZPYRENE see:CA89250 ANTHRA(9,1,2-cde)BENZO(h)CINNOLINE

C HM19250. DIAZALD see:XT59500 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

3101 HM29700. DIAZENE 1-OXIDE, METHYLOCTYL-

4101 HM31500. DIAZENIUM, N-ETHOXY-N'-MORPHOLINO-, FLUOROBORATE

C HM42000. DIAZIL see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C HM43000. DIAZINE BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O HM43750. DIAZINE BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O HM49000. DIAZIRINE see:EA70000 METHANE, DIAZO-

C HM50750. DIAZOACETIC ACID ESTER see:AG57750 ACETIC ACID, DIAZO-, ETHYL ESTER

C HM52500. DIAZOACETIC ACID, ETHYL ESTER see:AG57750 ACETIC ACID, DIAZO-, ETHYL ESTER

C HN53000. N-DIAZOACETILGLICINA-AMIDE (Italian) see:AB49000 ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-

0 HN53500. N-DIAZOACETILGLICINA-IDRAZIDE (Italian) see:HB94500 GLYCINE, N-(DIAZOACETYL)-, HYDRAZINE

0 HN54250. N-DIAZOACETYLGLYCINE AMIDE see:AB49000 ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-

C HN57750. N-(DIAZOACETYL)GLYCINE HYDRAZINE see:HB94500 GLYCINE, N-(DIAZOACETYL)-, HYDRAZINE

0 HN58500. DIAZOAMINOBENZEN (Czech) see:XY26250 TRIAZENE, 1,3-DIPHENYL-

0 HN59500. DIAZOAMINOBENZENE see:XY26250 TRIAZENE, 1,3-DIPHENYL-

0 HN59600. DIAZOAMINOBENZOL (German) see:XY26250 TRIAZENE, 1,3-DIPHENYL-

0 HN60000. DIAZOCARD CHRYSOIDINE G see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 HN60500. DIAZOESSIGSAEURE-AETHYLESTER (German) see:AG57750 ACETIC ACID, DIAZO-, ETHYL ESTER

0 HN74000. DIAZOL BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C HN78750. DIAZOL BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 HN80500. DIAZOMETHANE see:FA70000 METHANE, DIAZO-

3102 HN98000. DIBENZ(a,j)ACEANTHRYLENE

3101 HN01750. 13H-DIBENZ(bc,j)ACEANTHRYLENE

3101 HN03500. 4H-DIBENZ(fg,j)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-

0 HN05250. 1,2,7,8-DIBENZACRIDINE see:HN10500 DIBENZ(a,j)ACRIDINE

C HN06000. 1,2,7,8-DIBENZACRIDINE (French) see:HN12250 DIBENZ(c,h)ACRIDINE

0 HN07000. 3,4,5,6-DIBENZACRIDINE see:HN10500 DIBENZ(a,j)ACRIDINE

3124 HN08750. DIBENZ(a,h)ACRIDINE

3122 HN10500. DIBENZ(a,j)ACRIDINE

3122 HN12250. DIBENZ(c,h)ACRIDINE

0 HN14000. 1,2,5,6-DIBENZACRIDINE see:HN08750 DIBENZ(a,h)ACRIDINE

0 HN15750. 1,2:7,8-DIBENZACRIDINE see:HN10500 DIBENZ(a,j)ACRIDINE

0 HN17500. 3,4:5,6-DIBENZACRIDINE see:HN12250 DIBENZ(c,h)ACRIDINE

3101 HN17750. DIBENZ(a,h)ACRIDINE, 14-BUTYL-

3101 HN18500. DIBENZ(a,j)ACRIDINE, 14-(p-(DIMETHYLAMINO)STYRYL)-

3122 HN18650. DIBENZ(a,h)ACRIDINE, 1-ETHYL-

3121 HN18700. DIBENZ(a,j)ACRIDINE, 1-ETHYL-

3121 HN18750. DIBENZ(a,j)ACRIDINE, 14-ISOPROPYL-

3101 HN19250. DIBENZ(a,j)ACRIDINE METHOSULFATE

0 HN19300. 3,4:5,6-DIBENZACRIDINE METHOSULFATE see:HN19250 DIBENZ(a,j)ACRIDINE METHOSULFATE

3101 HN19500. DIBENZ(c,h)ACRIDINE, 7-METHYL-

0 HN21200. 1,2,5,6-DIBENZANTHRACEEN (Dutch) see:HN26250 DIBENZ(a,h)ANTHRACENE

3121 HN21500. DIBENZ(a,h)ANTHRACEN-7-AMINE

0 HN22000. DIBENZ(a,c)ANTHRACENE see:HN19250 BENZO(b)TRIPHENYLENE

0 HN22750. 1,2,5,6-DIBENZANTHRACENE see:HN26250 DIBENZ(a,h)ANTHRACENE

0 HN24500. 1,2,7,8-DIBENZANTHRACENE see:HN26250 DIBENZ(a,h)ANTHRACENE

4529 HN26250. DIBENZ(a,h)ANTHRACENE

3122 HN28000. DIBENZ(a,j)ANTHRACENE

0 HN29750. 1,2:5,6-DIBENZANTHRACENE see:HN26250 DIBENZ(a,h)ANTHRACENE

0 HN31500. 1,2:7,8-DIBENZANTHRACENE see:HN28000 DIBENZ(a,j)ANTHRACENE

3121 HN32500. DIBENZ(a,h)ANTHRACENE, 14-AMINO-

3101 HN33250. 1,2,5,6-DIBENZANTHRACENE-9-CARBAMIDO-ACETIC ACID

3121 HN34000. DIBENZ(a,h)ANTHRACENE, 7,14-DIBENZYL-

0 HN35000. 1,2,5,6-DIBENZANTHRACENE-CHOLEIC ACID see:FZ22200 5-beta-CHOLAN-24-OIC ACID, 3-alpha-12-alpha-DIHYDROXY-, compound with DIBENZ(a,h)ANTHRACENE

3101 HN36000. DIBENZ(a,h)ANTHRACENE mixed with 5-alpha-CHOLESTA-,1,3,6-TRIENE (1:159 moles)

3101 HN36300. DIBENZ(a,h)ANTHRACENE mixed with 5-alpha-CHOLEST-6-ENE (1:154 moles)

3121 HN36400. DIBENZ(a,h)ANTHRACENE, 7,14-DIBUTYL-

3101 HN36500. DIBENZ(a,h)ANTHRACENE-15,16-DICARBOXYLIC ACID, 7,14-DIHYDRO-7,14-ETHANO-

3121 HN36750. DIBENZ(a,b)ANTHRACENE, 7,14-DIHYDRO-

3121 HN37300. DIBENZ(a,h)ANTHRACENE, 5,6-DIHYDRO-

3121 HN38500. DIBENZ(a,j)ANTHRACENE, 5,6-DIHYDRO-

3122 HN40250. DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-

3122 HN42000. DIBENZ(a,h)ANTHRACENE, 7,14-DIMETHYL-

4101 HN43000. DIBENZ(a,h)ANTHRACENE-7,14-DICL, 7,14-DIHYDRO-7,14-DIPROPYL-

0 HN44000. 1,2,5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID, SODIUM SALT see:HN36500
DIBENZ(a,h)ANTHRACENE-15,16-DICARBOXYLIC ACID, 7,14-DIHYDRO-7,14-ETHANO-

3101 HN45500. 1,2,5,6-DIBENZANTHRACENE-ENDO-alpha,beta-SUCCINOYLGLYCINE ETHYL ESTER

3101 HN47250. DIBENZ(a,h)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-

3101 HN49000. DIBENZ(a,h)ANTHRACENE, 6-FLUORO-

3121 HN51000. DIBENZ(a,h)ANTHRACENE, 1,2,3,4,12,13-HEXAHYDRO-

3101 HN52500. DIBENZ(a,h)ANTHRACENE, 5-METHOXY-

3122 HN54250. DIBENZ(a,h)ANTHRACENE, 7-METHOXY-

3121 HN54500. DIBENZ(a,h)ANTHRACENE, 2-METHYL

3121 HN54750. DIBENZ(a,h,)ANTHRACENE, 3-METHYL-

3121 HN55000. DIBENZ(a,h)ANTHRACENE, 6-METHYL-

0 HN56000. DIBENZ(a,c)ANTHRACENE, 10-METHYL- see:DM21000 BENZO(b)TRIPHENYLENE, 10-METHYL-

3121 HN56750. DIBENZ(a,h):ANTHRACENE, OCTAHYDRO-

3121 HN57000. DIBENZ(a,h)ANTHRACENE, 1,2,3,4-TETRAHYDRO-

3122 HN57750. DIBENZ(a,j)ANTHRACENE, 1,2,3,4-TETRAHYDRO-

3101 HN59500. 1,2,5,6-DIBENZANTHRANYL-9-ISOCYANATE

0 HO33250. 1,2:5,6-DIBENZCARBAZOLE see:HC52500 7H-DIBENZ(a,g)CARBAZOLE

0 HO35000. 1,2:7,8-DIBENZCARBAZOLE see:HC54250 7H-DIBENZ(a,i)CARBAZOLE

0 HO36750. 3,4:5,6-DIBENZCARBAZOLE see:HC56000 7H-DIBENZ(c,g)CARBAZOLE

0 HO42000. 1,2:3,4-DIBENZFLUORENE see:HK91000 1H-INDENO(1,2-l)PHENANTHRENE

0 H043750. 1,2:7,8-DIBENZFLUORENE see:HP40250 13H-DIBENZO(a,i)FLUORENE

3121 H047250. DIBENZ(c,f)INDENO(1,2,3-ij)(2,7)NAPHTHYRIDINE

0 H049000. DIBENZO(a,h)ANTHRACENE see:HN26250 DIBENZ(a,h)ANTHRACENE

3121 H050750. DIBENZO(c,f)(1)BENZOPYRANO(2,3,4-ij)(2,7)NAPHTHYRIDINE

3121 H052500. 7H-DIBENZO(a,g)CARBAZOLE

3121 H054250. 7H-DIBENZO(a,i)CARBAZOLE

5328 H056000. 7H-DIBENZO(c,g)CARBAZOLE

2101 H056500. 7H-DIBENZO(c,g)CARBAZOLE mixed with HEMATITE (1:1)

3101 H057000. 7H-DIBENZO(a,g)CARBAZOLE, 12,13-DIHYDRO-

3101 H057600. 7H-DIBENZO(c,g)CARBAZOLE, N-METHYL-

3121 H057750. DIBENZO(b,def)CHRYSENE

3122 H061250. DIBENZO(def,p)CHRYSENE

3101 H063000. DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE

3101 H064750. DIBENZO(def,p)CHRYSENE-10-CARBOXALDEHYDE

3101 H066500. DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE

3101 H068250. DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE 14-METHYL-

3101 H070000. DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE, 6-METHYL-

3121 H071000. DIBENZO(def,p)CHRYSENE, 8-METHYL-

3101 H071750. DIBENZO(def,p)CHRYSENE, 10-METHYL-

3121 H072500. DIBENZO(def,mno)CHRYSENE, 12-METHYL-

3121 HP38500. 13H-DIBENZO(a,g)FLUORENE

3121 HP40250. 13H-DIBENZO(a,i)FLUORENE

0 HP42000. DIBENZO(a,jk)FLUORENE see:DP63000 BENZO(j)FLUORANTHENE

0 HP43750. 1,2,5,6-DIBENZOFLUORENE see:HP38500 13H-DIBENZO(a,g)FLUORENE

3111 HP45500. 2-DIBENZOFURANAMINE

4111 HP46500. 3-DIBENZOFURANAMINE

3111 HP47250. 2-DIBENZOFURANAMINE, 3-METHOXY-

4111 HP49000. 3-DIBENZOFURANAMINE, 2-METHOXY-

C HP54250. 1,2,5,6-DIBENZONAPHTHALENE see:GC07000 CHRYSENE

O HP54500. DIBENZOPARADIAZINE see:SG13600 PHENAZINE

3101 HP56000. DIBENZO(h,rst)PENTAPHENE

3101 HP57750. DIBENZO(h,rst)PENTAPHENE, 7-METHYL-

3101 HP59500. DIBENZO(cd,lm)PERYLENE

C HP61250. 1,2,3,4-DIBENZOPHENANTHRENE see:DE75250 BENZO(g)CHRYSENE

4102 HP63000. DIBENZO(a,c)PHENAZINE

4101 HP64750. DIBENZO(a,h)PHENAZINE

4111 HP87500. 6H-DIBENZO(b,d)PYRAN-6-ONE, 2-ACETAMIDO-

O HP87750. DIBENZOPYRAZINE see:SG13600 PHENAZINE

O HP89250. DIBENZO(a,d)PYRENE see:HO61250 DIBENZO(def,p)CHRYSENE

C HP91000. DIBENZO(a,e)PYRENE see:QL01750 NAPHTHO(1,2,3,4-def)CHRYSENE

C HP92750. DIBENZO(a,h)PYRENE see:HO57750 DIBENZO(b,def)CHRYSENE

C HP94500. DIBENZO(a,i)PYRENE see:DI57750 BENZO(r,s,t)PENTAPHENE

C HP96250. DIBENZO(a,l)PYRENE see:HO61250 DIBENZO(def,p)CHRYSENE

O HP98000. 1,2,4,5-DIBENZOPYRENE see:QL01750 NAPHTHO(1,2,3,4,def)CHRYSENE

O HQ01750. 1,2,6,7-DIBENZOPYRENE see:EO57750 DIBENZO(b,def)CHRYSENE

O HQ03500. 1,2,7,8-DIBENZOPYRENE see:DI57750 BENZO(rst)PENTAPHENE

O HQ05250. 1,2,9,10-DIBENZOPYRENE see:HO61250 DIBENZO(def,p)CHRYSENE

C HQ07000. 3,4,8,9-DIBENZOPYRENE see:BC57750 DIBENZO(b,def)CHRYSENE

C HQ08750. 3,4:9,10-DIBENZOPYRENE see:DI57750 BENZO(rst)PENTAPHENE

C HQ47550. DIBENZOYLPEROXID (German) see:DM85750 BENZOYL PEROXIDE

O HQ49000. DIBENZOYL PEROXIDE see:DM85750 BENZOYL PEROXIDE

O HQ49250. DIBENZOYLPEROXYDE (Dutch) see:DM85750 BENZOYL PEROXIDE

O HQ52500. 1,2:3,4-DIBENZPHENANTHRENE see:DE75250 BENZO(g)CHRYSENE

O HQ54250. 1,2:5,6-DIBENZPHENANTHRENE see:DE73500 BENZO(c)CHRYSENE

O HQ56000. 1,2:3,4-DIBENZPHENAZINE see:HH63000 DIBENZO(a,c)PHENAZINE

O HQ57750. 1,2:5,6-DIBENZPHENAZINE see:HH64750 DIBENZO(a,h)PHENAZINE

O HQ59100. DIBENZ(a,i)PYRENE see:DI57750 BENZO(rst)PENTAPHENE

O HQ59250. 1,2,3,4-DIBENZPYRENE see:HC61250 DIBENZO(def,p)CHRYSENE

O HQ59500. 3,4:8,9-DIBENZPYRENE see:HC57750 DIBENZO(b,def)CHRYSENE

O HQ61250. 3,4,9,10-DIBENZPYRENE see:DI57750 BENZO(r,s,t)PENTAPHENE

O HQ63000. 3,4:9,10-DIBENZPYRENE see:DI57750 BENZO(rst)PENTAPHENE

O HQ79700. 7,14-DIBENZYLDIBENZ(a,h)ANTHRACENE see:HN34000 DIBENZ(a,h)ANTHRACENE, 7,14-DIBENZYL-

O HQ79800. 9,10-DIBENZYL-1,2,5,6-DIBENZANTHRACENE see:HN34000 DIBENZ(a,h)ANTHRACENE, 7,14-DIBENZYL-

O HQ89600. DIBESTIL see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

O HR69000. DIBUTIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O HR84000. DIBUTYLAMINE, N-NITROSO- see:EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

O HS15600. 9,10-DI-n-BUTYL-1,2,5,6-DIBENZANTHRACENE see:HN36400 DIBENZ(a,h)ANTHRACENE, 7,14-DIBUTYL-

O HS20650. DIBUTYLDITHIOCARBAMIC ACID ZINC SALT see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

O HS55980. DI-n-BUTYLNITROSAMIN (German) see:EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

O HS56000. DI-n-BUTYLNITROSAMINE see:EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

O HS57000. N,N-DIBUTYLNITROSOCARBINE see:EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

C HS57400. N,N-DI-n-BUTYLNITROSAMINE see:EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

C HS59750. DI-tert-BUTYLPEROXID (German) see:EB24500 t-BUTYL PEROXIDE

O HS61250. DI-t-BUTYL PEROXIDE see:EB24500 t-BUTYL PEROXIDE

O HS61550. DI-tert-BUTYL PEROXYDE (Dutch) see:EB24500 t-BUTYL PEROXIDE

C HS71000. DI-n-BUTYLSULFAT (German) see:WS77000 SULFURIC ACID, DIBUTYL ESTER

C HS72000. DIBUTYLSULFATE see:WS77000 SULFURIC ACID, DIBUTYL ESTER

C HS79700. DIC see:NI39500 IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-

C HT07000. 3,3'-DICARBOXYBENZIDINE see:DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

C HT13000. DICHAN (Czech) see:HY42000 DICYCLOHEXYLAMINE, NITRITE

C HT19250. DICHICNE see:QI75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

C HT19600. 1,1-DICHLOOR-2,2-BIS(4-CHLOOR FENYL)-ETHAAN (Dutch) see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)

C HT19900. 2,2'-DICHLOORETHYLETHER (Dutch) see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

C HT22000. S-(2,3-DICHLOR-ALLYL)-N,N-DIISOPROPYL-MONOTHIOCARBAMAAT (Dutch) see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

C HT22400. DICHLOR AMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C HT25000. 3,3'-DICHLORBENZIDIN (Czech) see:DD05250 BENZIDINE, 3,3'-DICHLORO-

C HT25350. 1,1-DICHLOR-2,2-BIS(4-CHLOR-PHENYL)-AETHAN (German) see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)

C HT25900. 2,2'-DICHLOR-DIAETHYLAETHER (German) see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

C HT25950. 3,3'-DICHLOR-4,4'-DIAMINO-DIPHENYLAETHER (German) see:KN96250 ETHER, BIS(4-AMINO-3-CHLOROPHENYL)

C HT26000. 3,3'-DICHLOR-4,4'-DIAMINODIPHENYLMETHAN (German) see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

C HT26220. DICHLOREN (German) see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C HT26250. DICHLOREN see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

C HT29750. 2,2'-DICHLORETHYL ETHER see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

C HT29800. 2-(alpha,beta-DICHLORETHYL)-PYRIDINE HYDROCHLORIDE see:US86500 PYRIDINE, 2-(1,2-DICHLOROETHYL)-, HYDROCHLORIDE

C HT30200. DICHLORICIDE AEROSOL see:WZ61250 TERPENE POLYCHLORINATES

C HT30700. DICHLORICIDE MOTHPROOFER see:WZ61250 TERPENE POLYCHLORINATES

C HT56800. S-(2,3-DICHLORO-ALLIL)-N,N-DIISOPROPIL-MONOTIOCARBAMMATO (Italian) see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

O HT57300. S-2,3-DICHLOROALLYL DIISOPROPYLTHIOCARBAMATE see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

O HT57750. 2,3-DICHLOROALLYL N,N-DIISOPROPYLTHIOLCARBAMATE see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

O HT78500. 3,3'-DICHLOROBENZIDINA (Spanish) see:DD05250 BENZIDINE, 3,3'-DICHLORO-

O HT78750. o,o'-DICHLOROBENZIDINE see:DD05250 BENZIDINE, 3,3'-DICHLORO-

O HT80500. 3,3'-DICHLOROBENZIDINE see:DD05250 BENZIDINE, 3,3'-DICHLORO-

O HT81400. DICHLOROBENZIDINE BASE see:DD05250 BENZIDINE, 3,3'-DICHLORO-

O HT82250. 4,4'-DICHLOROBENZILIC ACID ETHYL ESTER see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

O HT92750. 3,3'-DICHLORO-4,4'-BIPHENYLDIAMINE see:DD05250 BENZIDINE, 3,3'-DICHLORO-

O HT94500. 3,3'-DICHLOROBIPHENYL-4,4'-DIAMINE see:DD05250 BENZIDINE, 3,3'-DICHLORO-

O HT96250. 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

O HT97000. 1,1-DICHLORO-2,2-BIS(4-CHLOROPHENYL)-ETHANE (French) see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)

O HT97480. 1,1-DICHLORO-2,2-BIS(p-ETHYLPHENYL)ETHANE see:KH57900 ETHANE, 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLORO-

O HT97500. 2,2-DICHLORO-1,1-BIS(p-ETHYLPHENYL)ETHANE see:KH57900 ETHANE, 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLORO-

O HT98000. 1,1-DICHLORO-2,2-BIS(PARACHLOROPHENYL)ETHANE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

O HU14500. 1,1-DICHLORO-2-CHLOROETHYLENE see:KI45500 ETHYLENE, TRICHLORO-

O HU14700. 1,1-DICHLORO-2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)ETHANE see:KH78800 ETHANE, 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1-DICHLORO-

O HU15000. 1,1-DICHLORO-2,2-DI(4-CHLOROPHENYL)ETHANE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)

O HU19250. 3,3'-DICHLORO-4,4'-DIAMINOBIPHENYL see:DD05250 BENZIDINE, 3,3'-DICHLORO-

O HU21000. 3,3'-DICHLORO-4,4'-DIAMINODIPHENYL ETHER see:KH96250 ETHER, BIS(4-AMINO-3-CHLOROPHENYL)

O HU22750. 3,3'-DICHLORO-4,4'-DIAMINODIPHENYLMETHANE see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

C HU29750. beta,beta-DICHLORODIETHYL ETHER see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

C HU31500. beta,beta'-DICHLORODIETHYL-N-METHYLAMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C HU33250. 2,2'-DICHLORODIETHYL SULFIDE see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

C HU40250. 3',4'-DICHLORO-4-DIMETHYLAMINOAZOBENZENE see:BX31500 ANILINE, p-((3,4-DICHLOROPHENYL)AZO-N,N-DIMETHYL-

C HU41200. sym-DICHLORO-DIMETHYL ETHER see:KN15750 ETHER,BIS(CHLOROMETHYL)

C HU42000. DICHLORODIPHENYL DICHLOROETHANE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C HU43700. o,p'-DICHLORODIPHENYLDICHLOROETHANE see:KH78800 ETHANE, 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1-DICHLORO-

C HU43750. p,p'-DICHLORODIPHENYLDICHLOROETHANE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C HU45000. DICHLORODIPHENYLTRICHLOROETHANE see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C HU45500. p,p'-DICHLORODIPHENYLTRICHLOROETHANE see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C HU47250. 4,4'-DICHLORODIPHENYLTRICHLOROETHANE see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C HU50750. trans-2,3-DICHLORO-1,4-DIOXANE see:JG98000 p-DIOXANE, 2,3-DICHLORO-, trans-

C HU72500. p-DI(2-CHLOROETHYL)AMINO-d-PHENYLALANINE see:AY35000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

C HU73500. p-DI-(2-CHLOROETHYL)-AMINO-D-PHENYLALANINE see:AY35000 AININE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

C HU75250. p-DI-(2-CHLOROETHYL)AMINO-L-PHENYLALANINE see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

C HU77000. N,N-DI-2-CHLOROETHYL-gamma-p-AMINOPHENYLBUTYRIC ACID see:ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

C HU78750. gamma-(p-DI(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID see:ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

C HU80500. N,N-DI(2-CHLOROETHYL)AMINO-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMMIDE see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

O HU82250. 5-(DI-(beta-CHLOROETHYL)AMINO)URACIL see:YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

O HV05250. DICHLOROETHYL ETHER see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

C HV06000. 1,2-DICHLOROETHYLENE CARBONATE see:JH74000 1,3-DIOXOLANE, 4,5-DICHLORO-2-OXO-

O HV07000. sym-DICHLOROETHYL ETHER see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

O HV08750. 2,2'-DICHLOROETHYL ETHER see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

C HV10500. DI(2-CHLOROETHYL) ETHER see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

O HV17500. DI(2-CHLOROETHYL)METHYLAMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C HV19250. DI(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

C HV21250. DICHLOROETHYL-beta-NAPHTHYLAMINE see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

C HV21500. DI(2-CHLOROETHYL)-beta-NAPHTHYLAMINE see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

O HV22000. 2-(1,2-DICHLOROETHYL)PYRIDINE HYDROCHLORIDE see:US86500 PYRIDINE, 2-(1,2-DICHLOROETHYL)-, HYDROCHLORIDE

O HV22750. DI-2-CHLOROETHYL SULFIDE see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

O HV24500. beta,beta'-DICHLOROETHYL SULFIDE see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

C HV31500. 6,7-DICHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see:VB43750 QUINOLINE, 6,7-DICHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

O HV68250. 2,2'-DICHLORO-N-METHYLDIETHYLAMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C HV70000. 2,2'-DICHLORO-N-METHYLDIETHYLAMINE HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

O HV73500. 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE HYDROCHLORIDE see:IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

C HV75250. sym-DICHLOROMETHYL ETHER see:KN15750 ETHER,BIS(CHLOROMETHYL)

C HV78750. 2,3-DICHLORO-1,4-NAPHTHAQUINONE see:QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

O HV80500. DICHLORONAPHTHOQUINONE see:QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

O HV82250. 2,3-DICHLORONAPHTOQUINONE see:QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

C HV84000. 2,3-DICHLORO-alpha-NAPHTHOQUINONE see:QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

C HV85750. 2,3-DICHLORO-1,4-NAPHTHOQUINONE see:QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

0 HW87500. 2,3-DICHLORONAPHTHOQUINONE-1,4 see:QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

0 HW98000. 1,2-DICHLORO-3-NITRONAPHTHALENE see:QJ36750 NAPHTHALENE, 1,2-DICHLORO-3-NITRO-

0 HWC1750. 6,7-DICHLORO-4-NITROQUINOLINE 1-OXIDE see:VB45500 QUINOLINE, 6,7-DICHLORO-4-NITRO-, 1-OXIDE

0 HW21000. 2,4-DICHLOROPHENOL see:SK85750 PHENOL, 2,4-DICHLORO-

0 HW22750. 2,4-DICHLOROPHENOL, BENZENESULFONATE see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

0 HW31500. 2,4-DICHLOROPHENOXYACETIC ACID, ISOOCTYL ESTER see:AG85750 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOCTYL ESTER

0 HW46000. alpha-(2,5-DICHLOROPHENOXY)PROPIONIC ACID see:UP11500 PROPIONIC ACID, 2-(2,5-DICHLOROPHENOXY)-

0 HW47260. 2-(2,5-DICHLOROPHENOXY)PROPIONIC ACID see:UP11500 PROPIONIC ACID, 2-(2,5-DICHLOROPHENOXY)-

C HW49000. 2,4-DICHLOROPHENYL BENZENESULFONATE see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

0 HW50750. 2,4-DICHLOROPHENYL ester of BENZENESULFONIC ACID see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

C HW52500. 2,4-DICHLOROPHENYL BENZENESULFONATE see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

4101 HX77000. DICROMIC ACID, DISODIUM SALT

0 HX78750. DICLONE see:QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

0 HX80950. 1,1-DICLORO-2,2-BIS(4-CLORO-FENIL)-ETANO (Italian) see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)

C HX81400. 2,2'-DICLORODIETILETERE (Italian) see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

C HX89250. DICOPHANE see:KJ33250
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

3101 HY40250. DICYCLOHEXYLAMINE

4202 HY42000. DICYCLOHEXYLAMINE, NITRITE

C HY45500. DICYCLOHEXYLAMINONITRITE see:HY42000 DICYCLOHEXYLAMINE, NITRITE

0 HY49000. DICYCLOHEXYLAMMONIUM NITRITE see:HY42000 DICYCLOHEXYLAMINE, NITRITE

C HY52550. DI-pi-CYCLOPENTADIENYLNICKEL see:QR65000 NICKEL, compd with pi-CYCLOPENTADIENYL (1:2)

C HY52790. DICYKLOHEXYLAMIN (Czech) see:HY40250 DICYCLOHEXYLAMINE

O HY53080. DICYKLCHEXYLAMIN NITRIT (Czech) see:HY42000 DICYCLOHEXYLAMINE, NITRITE

C HY53950. DICYNIT (Czech) see:HY42000 DICYCLOHEXYLAMINE, NITRITE

C HY63000. 4,4'-DI(DIETHYLAMINO)-4',6'-DISULPHOTRIPHENYLMETHANOL ANHYDRIDE, SODIUM SALT see:IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULPOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE) DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

O HY76000. 3,6-DI(DIMETHYLAMINO)ACRIDINE see:AR76000 ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-

O HY87500. DIELDRIN see:IO17500 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a- OCTAHYDRO-, endo, exo-

C HY87750. DIELDRINE (French) see:IO17500 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a- OCTAHYDRO, endo,exo-

C HY91000. 1,2:3,4-DIEPOXYBUTANE see:EJ82250 BUTANE, 1,2:3,4-DIEPOXY-

O HY92750. L-1,2:3,4-DIEPOXYBUTANE see:EJ85750 BUTANE, L-1,2:3,4-DIEPOXY-

C HY94500. d,l-1,2:3,4-DIEPOXYBUTANE see:EJ84000 BUTANE, (+,-)-1,2:3,4-DIEPOXY-

O HY96250. meso-DIEPOXYBUTANE see:EJ87500 BUTANE, 1,2:3,4-DIEPOXY-, meso-

C HY98000. 1,2:9,10-DIEPOXYDECANE see:HD78750 DECANE, 1,2:9,10-DIEPOXY-

C HZ02000. 1,2,6,7-DIEPROXYHEPTANE see:HI89000 HEPTANE, 1,2:6,7-DIEPOXY-

O HZ03500. 1,2:5,6-DIEPOXYHEXANE see:HO15750 HEXANE, 1,2:5,6-DIEPOXY-

C HZ05250. 1,2,8,9-DIEPOXYLIMONENE see:OS91000 p-MENTHANE, 1,2:8,9-DIEPOXY-

O HZ07000. 1,2:3,4-DIEPOXY-2-METHYLBUTANE see:EJ89250 BUTANE, 1,2:3,4-DIEPOXY-2-METHYL-

O HZ08750. 9,10:12,13-DIEPOXYOCTADECANOIC ACID see:RG12250 OCTADECANOIC ACID, 9,10:12,13-DIEPOXY-

O HZ10500. 1,2,7,8-DIEPOXYOCTANE see:RG94500 OCTANE, 1,2:7,8-DIEPOXY-

O HZ11500. 1,2,4,5-DIEPOXYPENTANE see:SA03700 PENTANE, 1,2:4,5-DIEPOXY-

C HZ12250. DI(2,3-EPOXY)PROPYL ETHER see:KN23500 ETHER, BIS(2,3-EPOXYPROPYL)

O HZ15750. 9,10:12,13-DIEPOXYSTEARIC ACID see:RG12250 OCTADECANOIC ACID, 9,10:12,13-DIEPOXY-

O HZ17500. 1,2:15,16-DIEPOXY-4,7,10,13-TETRAOXAHEXADECANE see:XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

O HZ19250. DI-ESTRYL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O HZ36000. DIETHANOLAMMONIUM MALEIC HYDRAZIDE see:UR60000 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

0 HZ61250. alpha,alpha-DI(p-ETHOXYPHENYL)-beta-BROMO-beta-PHENYLETHYLENE see:WL40250 STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-

0 HZ82250. N,N-DIETHYLACETAMIDE (ABZNAD) see:AB70000 ACETAMIDE, N,N-DIETHYL-

0 HZ84700. DIETHYLACETYLETHYLENEIMINE see:CM68750 AZIRIDINE, 1-DIETHYLACETYL-

4101 IA17500. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

3101 IA19250. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, BUNTE SALT

3124 IA21000. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

0 IA21900. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, OXIDE see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

4202 IA22000. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

4101 IA22750. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

0 IA28100. DIETHYLAMINE, 2,2'-DIHYDROXY-N-NITROSO- see:KI95500 ETHANOL, N-NITROSOIMINODI-

4111 IA34000. DIETHYLAMINE, 1-METHYL-N-NITROSO-

6929 IA35000. DIETHYLAMINE, N-NITROSO-

0 IE89250. 4-((4-(DIETHYLAMINO)PHENYL)AZO)PYRIDINE 1-OXIDE see:US87500 PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

4102 IB91000. (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI=DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

0 IC20500. DIETHYLAMINO STILBENE see:WJ38250 4-STILBENAMINE, N,N-DIETHYL-

0 IC35500. 6,8-DIETHYLBENZ(a)ANTHRACENE see:CW17250 BENZ(a)ANTHRACENE, 6,8-DIETHYL-

0 IC35800. 8,12-DIETHYLBENZ(a)ANTHRACENE see:CW17750 BENZ(a)ANTHRACENE, 8,12-DIETHYL-

0 IC36750. 9,10-DIETHYL-1,2-BENZANTHRACENE see:CW17500 BENZ(a)ANTHRACENE, 7,12-DIETHYL-

0 IC56000. DIETHYL CARBONATE see:FF98000 CARBONIC ACID, DIETHYL ESTER

C ID29750. 3',4'-DIETHYL-4-DIMETHYLAMINOAZOBENZENE see:BX36750 ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-

C ID35000. N,N'-DIETHYL-N,N'-DINITROSOETHYLENEDIAMINE see:KV36750 ETHYLENEDIAMINE, N,N'-DIETHYL-N-N'-DINITROSO-

0 ID35500. DIETHYL-DIPHENYL DICHLOROETHANE see:KH57900 ETHANE, 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLORO-

C ID42000. DIETHYLDITHIOCARBAMIC ACID ZINC SALT see:ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

C ID56000. 0,4-DIETHYLENE DIOXIDE see:JG82250 p-DIOXANE

C ID57750. DIETHYLENE ETHER see:JG82250 p-DIOXANE

C IE07000. DI(ETHYLENE OXIDE) see:JG82250 p-DIOXANE

C IE24700. DIETHYL-beta,gamma-EPOXYPROPYLPHOSPHONATE see:SZ79000 PHOSPHONIC ACID, 2,3-EPOXYPROPYL-, DIETHYL ESTER

C IE30000. 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS-PHENOL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C IE40300. 4,4'-(1,2-DIETHYLETHYLENE)DIPHENOL see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C IE81500. N-N'-DIETHYLHYDRAZINE see:HV22750 HYDRAZINE, 1,2-DIETHYL-

C IE82250. 1,2-DIETHYLHYDRAZINE see:HV22750 HYDRAZINE, 1,2-DIETHYL-

C IE84000. sym-DIETHYLHYDRAZINE see:HV22750 HYDRAZINE, 1,2-DIETHYL-

C IF73500. N,N-DIETHYLNITROSAMINE see:IA35000 DIETHYLAMINE, N-NITROSO-

C IF82250. DIETHYLNITROSAMINE see:IA35000 DIETHYLAMINE, N-NITROSO-

C IG01750. p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE see:BX36750 ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-

C IG02200. 3,3-DIETHYL-1-PHENYLTRIAZENE see:XY04500 TRIAZENE, 3,3-DIETHYL-1-PHENYL-

C IG26250. N,N-DIETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see:US87500 PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

C IG26400. 3,3-DIETHYL-1-(m-PYRIDYL)TRIAZENE see:XY04950 TRIAZENE, 3,3-DIETHYL-1-(m-PYRIDYL)-

C IG31250. N,N-DIETHYL-4-STILBENAMINE see:WJ38250 4-STILBENAMINE, N,N-DIETHYL-

C IG31500. alpha,alpha'-DIETHYLSTILBENEDIOL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C IG33250. alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C IG35000. trans-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C IG36750. alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL, DIPROPIONATE see:WJ57750 4,4'-STILBENEDIOL, alpha, alpha'-DIETHYL-, DIPROPIONATE

0 IG37400. DIETHYLSTILBENE DIPROPIONATE see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 IG38500. DIETHYLSTILBESTEROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 IG40250. DIETHYLSTILBESTROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 IG42000. trans-DIETHYLSTILBESTEROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 IG43000. DIETHYLSTILBESTROL DIPALMITATE see:WJ57000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPALMITATE

0 IG43750. DIETHYLSTILBESTROL DIPROPIONATE see:WJ57750 4,4'-STILBENEDIOL, alpha, alpha'-DIETHYL-, DIPROPIONATE

0 IG45500. DIETHYLSTILBESTROL, ICDINE DERIVATIVE see:WJ59500 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-

0 IG45700. DIETHYLSTILBOESTEROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 IG45800. trans-DIETHYLSTILBOESTEROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 IG47250. DIETHYL SULFATE see:WS78750 SULFURIC ACID, DIETHYL ESTER

0 IG50750. DIETHYLSULFONMETHYLETHYLMETHANE see:EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

0 IG75907. DIETILESTILBESTROL (Spanish) see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 IG82550. DIFENIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

0 IG82600. DIFENSON see:BE52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 IG82650. N,N'-DIFENYL-p-FENYLENDIAMIN (Czech) see:ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

0 IG82900. DIFENYLIN see:DV21000 2,4'-BIPHENYLDIAMINE

0 IG83200. DIFETOIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

0 IG83300. DIFFOLLISTEROL see:KG40500 ESTRADIOL, 3-BENZOATE

0 IG83500. DIFHYDAN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

0 IG91000. 2',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZINE see:BX54250 ANILINE, N,N-DIMETHYL-p-(2,5-DIFLUOROPHENYLAZO)-

0 IG92750. 3',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE see:BX52500 ANILINE, N,N-DIMETHYL-p-(3,4-DIFLUOROPHENYLAZO)-

0 IG95000. 3,8-DIFLUOROTRICYCLOQUINAZOLINE see:YD28800 TRICYCLOQUINAZOLINE, 3,8-DIFLUORO-

C IHC3700. DIFOLLICULINE see:KG40500 ESTRADIOL, 3-BENZOATE

C IH04500. DIFORIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O IH35000. DIGLYCIDYL ETHER see:KW23500 ETHER, BIS(2,3-EPOXYPROPYL)

O IH35500. DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYETHOXYETHYL)ANILINE see:BW87000 ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHOXY)-

C IH35700. DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYPROPYL)-5-BUTYLAMINE see:JL94000 DIPROPYLAMINE, 2,2'-BIS(2,3-EPOXYPROPOXY)-N-t-BUTYL-

C IH37500. DIGLYCIDYL ETHER of PHENYLDIETHANOLAMINE see:BW87500 ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)-

C IH38500. N,N-DIGLYCIDYL-p-TOLUENESULFONAMIDE see:XT56000 p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-

C IH40250. DIGLYCIDYLTRIETHYLENE GLYCOL see:XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

O IH73500. DIHYCON see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O IH75250. DI-HYDAN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C IH76000. DIHYDANTOIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C IH77000. DIHYDROAFLATOXIN B1 see:AW64750 AFLATOXIN B2

C IH78950. DIHYDROAZIRENE see:KX50750 ETHYLENIMINE

O IH79280. 1,2-DIHYDROBENZ(l)ACEANTHRYLENE see:CU08850 BENZ(l)ACEANTHRYLENE, 1,2-DIHYDRO-

O IH79300. 6,13-DIHYDROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see:DE63000 BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-

C IH79480. 2,3-DIHYDRO-1H-BENZO(a)CYCLOPENT(b)ANTHRACENE see:DE86500 1H-BENZO(a)CYCLOPENT(b)ANTHRACENE, 2,3-DIHYDRO-

O IH87500. meso-DIHYDROCHOLANTHRENE see:PZ28000 CHOLANTHRENE, 6,12a-DIHYDRO-

O II01000. 5,6-DIHYDRODIBENZ(a,h)ANTHRACENE see:HN37300 DIBENZ(a,h)ANTHRACENE, 5,6-DIHYDRO-

O II01750. 5,6-DIHYDRODIBENZ(a,j)ANTHRACENE see:HN38500 DIBENZ(a,j)ANTHRACENE, 5,6-DIHYDRO-

O II03500. 9,10-DIHYDRO-1,2,5,6-DIBENZANTHRACENE see:HN36750 DIBENZ(a,b)ANTHRACENE, 7,14-DIHYDRO-

C II06800. 3,4-DIHYDRO-1,2,5,6-DIBENZCARBAZOLE see:HO57000 7H-DIBENZO(a,g)CARBAZOLE, 12,13-DIHYDRO-

O II14950. DIHYDRODIETHYLSTILBESTROL see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C II15200. 9,10-DIHYDRO-9,10-DIHYDROXY-9,10-DI-n-PROPYL-1,2:5,6-DIBENZANTHRACENE see:HN43000
DIBENZ(a,h)ANTHRACENE-7,14-DICL, 7,14-DIHYDRO-7,14-DIPROPYL-

C II17500. 1,4-DIHYDRO-1,4-DIMETCNAPHTHALENE see:QL71750 1,4-NAPHTHOQUINONE

C II19500. 5,6-DIHYDRO-7,12-DIMETHYL-BENZ(a)ANTHRACENE see:CW18000 BENZ(a)ANTHRACENE, 5,6-DIHYDRO-
7,12-DIMETHYL-

C II22000. 3,4-DIHYDRO-1,11-DIMETHYLCHRYSENE see:GC08000 CHRYSENE, 3,4-DIHYDRO-1,11-DIMETHYL-

C II25900. 7,14-DIHYDRO-7,14-DIHYDROXYDIBENZ(a,h)ANTHRACENE-7,14-DICL see:HN43000
DIBENZ(a,h)ANTHRACENE-7,14-DICL, 7,14-DIHYDRO-7,14-DIPROPYL-

C II31500. 11,12-DIHYDRO-11,12-EPOXY-3-METHYLCHOLANTHRENE see:PZ29750 CHOLANTHRENE, 11,12-DIHYDRO-
11,12-EPOXY-3-METHYL-

C II32000. alpha-DIHYDROEQUILENIN see:KG60000 alpha-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL

C II33000. beta-DIHYDROEQUILENIN see:KG60250 beta-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL

C II34000. alfa-DIHYDROEQUILENINA (Spanish) see:KG60000 alpha-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL

C II35000. beta-DIHYDROEQUILENINA (Spanish) see:KG60250 beta-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL

C II43750. DIHYDROESTRIN BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

C II45600. 15,16-DIHYDRO-11-ETHYLCYCLOPENTA(a)PHENANTHREN-17-ONE see:GY57200
CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-ETHYL-

C II45800. 2,3-DIHYDRO-3-ETHYL-6-METHYL-1H-CYCLOPENTA(a)ANTHRACENE see:GY54250 1H-CYCLOPENT(a)
ANTHRACENE, 3-ETHYL-2,3-DIHYDRO-6-METHYL-

C II50750. DIHYDROFOLLICULAR HORMONE see:KG29750 ESTRADIOL

C II52500. DIHYDROFOLLICULIN see:KG29750 ESTRADIOL

C II54250. DIHYDROFOLLICULIN BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

C II59500. 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE see:LV17500
7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-

C II60000. 15,16-DIHYDRO-16-HYDROXY-11-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE see:GY57300
CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-16-HYDROXY-11-METHYL-

C II64000. 4,5-DIHYDROIMIDAZOLE-2(3H)-THIONE see:NI96250 2-IMIDAZOLIDINETHIONE

C II73500. 1,2-DIHYDRO-2-KETOBENZISOSULFONAZOLE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C II77000. DIHYDROGENFORMON see:KG29750 ESTRADIOL

C II81000. 15,16-DIHYDRO-6-METHOXYCYCLOPENTA(a)PHENANTHREN-17-ONE see:GY57400 CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-6-METHOXY-

C II81500. 15,16-DIHYDRO-11-METHOXY-7-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE see:GY57500 CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHOXY-7-METHYL-

C II85400. 9,10-DIHYDRO-7-METHYLBENZO(a)PYRENE see:DJ49750 BENZO(a)PYRENE, 9,10-DIHYDRO-7-METHYL-

C II86300. 1':2'-DIHYDRO-4'-METHYL-3:4-BENZPYRENE see:DJ49750 BENZO(a)PYRENE, 9,10-DIHYDRO-7-METHYL-

C II87500. 11,12-DIHYDRO-3-METHYLCHOLANTHRENE see:FZ33250 CHOLANTHRENE, 11,12-DIHYDRO-3-METHYL-

C II89250. meso-DIHYDRO-3-METHYLCHOLANTHRENE see:FZ31500 CHOLANTHRENE, 6,12a-DIHYDRO-3-METHYL-

C II90500. 15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-OL see:GY57100 17H-CYCLOPENTA(a)PHENANTHREN-17-OL, 15,16-DIHYDRO-11-METHYL

C II90900. 16,17-DIHYDRO-11-METHYLCYCLOPENTA(a)PHENANTHREN-15-ONE see:GY57650 CYCLOPENTA(a)PHENANTHREN-5-ONE, 16,17-DIHYDRO-11-METHYL-

C II90950. 15,16-DIHYDRO-7-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE see:GY57580 CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-7-METHYL-

C II91000. 15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-ONE see:GY57750 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHYL-

C II93700. 16,17-DIHYDRO-17-METHYLENE-15H-CYCLOPENTA(a)PHENANTHRENE see:GY56500 15H-CYCLOPENTA(a)PHENANTHRENE, 16,17-DIHYDRO-17-METHYLENE-

C IJ05250. (S)-(+)-5,6-DIHYDRO-6-METHYL-2H-PYRAN-2-ONE see:UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

C IJ08000. 2,3-DIHYDRO-6-METHYL-2-THIOXO-4(1H)-PYRIMIDINONE see:YR08750 URACIL, 6-METHYL-2-THIO-

C IJ21000. 2,3-DIHYDRO-3-OXOBENZISOSULFONAZOLE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C IJ22750. 5,13-DIHYDRO-5-OXOBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE see:DE54250 BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

C IJ31600. 2,3-DIHYDRO-6-PROPYL-2-THIOXO-4(1H)-PYRIMIDINONE see:YR14000 URACIL, 6-PROPYL-2-THIO-

C IJ36750. 1,2-DIHYDROPYRIDAZINE-3,6-DIONE see:UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

C IJ38500. 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE see:UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

C IJ45500. DIHYDROSAFROLE see:DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

C IJ46000. DIHYDROSTILBESTROL see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C IJ52500. DIHYDRO-5-TETRADECYL-2(3H)-FURANONE see:LU38500 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-

O IJ54250. DIHYDROTHEELIN see:KG29750 ESTRADIOL

O IJ60000. 2,3-DIHYDRO-2-THIOXO-4(1H)-PYRIMIDINONE see:YR15750 URACIL, 2-THIO-

C IJ73500. DIHYDROXY-ANTHRANOL see:CB12250 1,8,9-ANTHRACENETRIOL

C IJ75250. 1,8-DIHYDROXY-9-ANTHRANOL see:CB12250 1,8,9-ANTHRACENETRIOL

O IJ77400. 1,4-DIHYDROXY-BENZEEN (Dutch) see:HX35000 HYDROQUINONE

C IJ77800. 1,4-DIHYDROXYBENZEN (Czech) see:HX35000 HYDROQUINONE

C IJ84000. p-DIHYDROXYBENZENE see:HX35000 HYDROQUINONE

O IJ92750. 3,3'-DIHYDROXYBENZIDINE see:DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

C IJ95300. 1,4-DIHYDROXY-BENZOL (German) see:HX35000 HYDROQUINONE

C IJ98000. 2,6-DIHYDROXY-5-BIS(2-CHLOROETHYL)AMINOPYRIMIDINE see:YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

O IK08000. 3,12-DIHYDROXYCHOLANIC ACID see:FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

C IK08750. 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOL-8(14)-EN-24-OIC ACID see:FZ50750 5-beta-CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

C IK10500. 3-alpha,12-alpha-DIHYDROXYCHOLANIC ACID see:FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

C IK12250. 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOLANOIC ACID see:FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

O IK13000. 3,4-DIHYDROXY-3-CYCLOBUTENE-1,2-DIONE see:GU18000 CYCLOBUTENE-1,2-DIONE, 3,4-DIHYDROXY-

C IK17900. 4,4'-DIHYDROXY-alpha,beta-DIETHYLDIPHENYLETHANE see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

O IK19250. 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O IK26250. 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIPROPIONATE see:WJ57750 4,4'-STILBENEDIOL, alpha, alpha'-DIETHYL-, DIPROPIONATE

C IK27000. 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE PALMITATE see:WJ57000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPALMITATE

O IK33760. 4,4'-DIHYDROXY-gamma,delta-DIPHENYLHEXANE see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C IK34750. 9,10-DIHYDROXY-9,10-DI-n-PROPYL-9,10-DIHYDRO-1,2:5,6-DIBENZANTHRACENE see:HN43000 DIBENZ(a,h)ANTHRACENE-7,14-DIOL, 7,14-DIHYDRO-7,14-DIPROPYL-

C IK34800. 2,2'-DIHYDROXY-DI-n-PROPYLNITROSOAMINE see:JL96500 DIPROPYLAMINE, 2,2'-DIHYDROXY-N-NITROSO-

O IK34860. 1,2-DIHYDROXYETHANE see:KW29750 ETHYLENE GLYCOL

O IK39500. 3,17-DIHYDROXYESTRATRIENE see:KG37500 17-alpha-ESTRADIOL

O IK40250. 3,17-beta-DIHYDROXY-1,3,5(10)-ESTRATRIENE see:KG29750 ESTRADIOL

C IK42000. DIHYDROXYESTRIN see:KG29750 ESTRADIOL

C IK57800. 3,17-beta-DIHYDROXY-17-alpha-ETHYNYL-1,3,5(10)-ESTRATRIENE see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C IK57850. 3,17-beta-DIHYDROXY-17-alpha-ETHYNYL-1,3,5(10)-OESTRATRIENE see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C IK82250. cis-1,2-DIHYDROXY-3-METHYLCHOLANTHRENE see:FZ35000 CHOLANTHRENE-1,2-DIOL, cis-3-METHYL-

C IK83000. cis-1,2-DIHYDROXY-3-METHYLCHOLANTHRENE see:FZ35000 CHOLANTHRENE-1,2-DIOL, cis-3-METHYL-

C IK96280. 3,17-alpha-DIHYDROXYOESTRA-1,3,5(10)-TRIENE see:KG37500 17-alpha-ESTRADIOL

C IK96300. 3,17-beta-DIHYDROXY-1,3,5(10)-OESTRATRIENE see:KG29750 ESTRADIOL

C IK96400. 3,17-beta-DIHYDROXYOESTRA-1,3,5-TRIENE see:KG29750 ESTRADIOL

C IK96500. DIHYDROXYOESTRIN see:KG29750 ESTRADIOL

O IL40250. gamma,delta-DI(p-HYDROXYPHENYL)-HEXANE see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C IL41800. meso-3,4-DI(p-HYDROXYPHENYL)-n-HEXANE see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

O IL43750. 3,4'(4,4'-DIHYDROXYPHENYL)HEX-3-ENE see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O IL78750. 4,8-DIHYDROXYQUINALDIC ACID see:UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

O IL80500. 4,8-DIHYDROXYQUINALDINIC ACID see:UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

O IL82250. 4,8-DIHYDROXYQUINOLINE-2-CARBOXYLIC ACID see:UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

O IL84000. 2,2'-DIHYDROXY-3,3',5,5'-TETRACHLORODIPHENYLSULFIDE see:SW05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

O IL88350. 1,4-DIIDROBENZENE (Italian) see:HX35000 HYDROQUINONE

4111 IN43600. DIISOPROPYLAMINE, N-NITROSO-

C IN90000. DIISOPROPYLNITROSAMIN (German) see:IN43600 DIISOPROPYLAMINE, N-NITROSO-

C IN12250. DI-ISOPROPYLSULFATE see:WS80500 SULFURIC ACID, DIISOPROPYL ESTER

O IN12550. DI-ISOPROPYLTHIOCIOCARBAMATE DE S-(2,3-DICHLORO ALLYLE) (French) see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

C IN14000. DIISOPROPYLTHIOCARBAMIC ACID, S-(2,3-DICHLOROALLYL) ESTER see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

O IN30000. 2,5-DIKETOTETRAHYDROFURAN see:WN08750 SUCCINIC ANHYDRIDE

O IN35800. DILABID see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O IN38500. DI-LAN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O IN40250. DILANTIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C IN49000. DILAUROYL PEROXIDE see:OP26250 LAUROYL PEROXIDE

C IN50750. DILAUROYL PEROXIDE see:OP26250 LAUROYL PEROXIDE

O IN54250. DILLANTIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O IN56000. DILENE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C IN63000. DIMAZINE see:HV24500 HYDRAZINE,1,1-DIMETHYL

O IN77000. DIMENFORMON DIPROPIONATE see:KG47250 ESTRADIOL, DIPROPIONATE

O IN78750. DIMENFORMON see:KG29750 ESTRADIOL

C IN79000. DIMENFORMON BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

C IN80500. DIMENFORMONE see:KG40500 ESTRADIOL, 3-BENZOATE

O IN92750. 1,6-DIMESYL-D-MANNITOL see:OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

O IN97500. 1,6-DIMETHANESULFONATE-D-MANNITOL see:OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

C IO01750. 1,4-DIMETHANESULFONOXYBUTANE see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

3121 IO03500. cis-1,4-DIMETHANE SULFONOXY-2-BUTENE

3121 IO05250. trans-1,4-DIMETHANE SULFONOXY-2-BUTENE

3121 IO07000. 1,4-DIMETHANESULFONOXY-2-BUTYNE

0 IC08750. 1,4-DIMETHANESULFONOXYLBUTANE see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

0 IC10500. 1,4-DIMETHANESULFONYLOXYBUTANE see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

0 IC12250. 1,4-DI(METHANESULFONYLOXY)BUTANE see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

0 IC13000. 1,6-DIMETHANESULPHONOXY-1,6-DIDEOXY-D-MANNITOL see:OF29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

0 IC14000. 1,4-DIMETHANESULPHONYLOXYBUTANE see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

4212 IC17500. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO, endo,exo-

4111 IC21000. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

0 IC43500. DIMETHOXANE see:AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

0 IC47250. 3,4'-DIMETHOXY-4-AMINOAZOBENZENE see:BZ66500 o-ANISIDINE, 4-((p-METHOXYPHENYL)AZO)-

0 IC49000. 2,3-DIMETHOXYANILINE MUSTARD see:BW84000 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

0 IC54250. 7,12-DIMETHOXYBENZ(a)ANTHRACENE see:CW22750 BENZ(a)ANTHRACENE, 7,12-DIMETHOXY-

0 IC60300. 3,3'-DIMETHOXYBENZIDIN (Czech) see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 IC61250. 3,3'-DIMETHOXYBENZIDINE see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 IC63000. 3,3'-DIMETHOXYBENZIDINE DIETHERCHLORIDE see:DD10500 BENZIDINE, 3,3'-DIMETHOXY-, DIETHERCHLORIDE

0 IC64000. 3,4-DIMETHOXYBENZYL CHLORIDE see:XS90600 TOLUENE, alpha-CHLORO-3,4-DIMETHOXY-

0 IC93500. 3,3'-DIMETHOXY-4,4'-DIAMINOBIPHENYL see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

0 IC94500. 3,4-DIMETHOXY-1,2:5,6-DIBENZANTHRACENE see:HN40250 DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-

0 IC96250. 5,6-DIMETHOXYDIBENZ(a,h)ANTHRACENE see:HN40250 DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-

0 IP31500. 1-(2,5-DIMETHOXYPHENYLAZO)-2-NAPHTHOL see:QL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

0 IP33250. 2,5-DIMETHOXY-1-(PHENYLAZO)-2-NAPHTHOL see:QL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

0 IP66000. 3,3'-DIMETHOXYTRIPHENYLMETHANE-4,4'-BIS(1''-AZO-2''-NAPHTHOL) see:JE23000 DI-2-NAPHTHOL, 1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)(AZO))-

0 IP71000. 3,4-DIMETHYLACETANILIDE see:AN75000 3',4'-ACETOXYLIDIDE

4111 IQC4500. DIMETHYLAMINE, N-NITRC-

4429 IQ05250. DIMETHYLAMINE, N-NITROSO-

0 IQ10500. 4-(DIMETHYLAMINE)-3,5-XYLYL N-METHYLCARBAMATE see:FC07000 CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER

C IQ18000. N',N'-DIMETHYL-4'-AMINO-N-ACETYL-N-MONOMETHYL-4-AMINOAZOBENZENE see:AE225C0 ACETANILIDE, 4-(p-DIMETHYLAMINOPHENYLAZO)-N-NITRYL-

C IQ27000. p-DIMETHYLAMINOAZOBENZEN (Czech) see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C IQ28000. N,N-DIMETHYL-4-AMINOAZOBENZENE see:BX73500 ANILINE,N,N-DIMETRYL-p-PHENYLAZO

C IQ29750. 4-(N,N-DIMETHYLAMINO)AZOBENZENE see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C IQ31500. p-DIMETHYLAMINOAZOBENZENE see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C IQ33250. 2',3-DIMETHYL-4-AMINOAZOBENZENE see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

C IQ35000. 4-DIMETHYLAMINOAZOBENZENE see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C IQ36750. 4-DIMETHYLAMINOAZOBENZENE AMINE N-OXIDE see:BX75250 ANILINE, N,N-DIMETHYL-p-PHENYLAZO-, N-OXIDE

C IQ37000. p-DIMETHYLAMINO-AZOBENZOL (German) see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C IQ37100. 4-DIMETHYLAMINOAZOBENZOL see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C IQ39450. p-DIMETHYLAMINOBENZENEAZO-1-NAPHTHALENE see:BX70000 ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-

C IQ39500. p-DIMETHYLAMINOBENZENE-1-AZO-1-NAPHTHALENE see:BX70000 ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-

C IQ41000. p-DIMETHYLAMINOBENZENE-1-AZO-2-NAPHTHALENE see:QJ16000 1-NAPHTHALENEAZOBENZENE, 2-(4-DIMETHYLAMINO)-

C IQ49000. 4,4'-DIMETHYLAMINOBENZOPHENONIMIDE see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL) BIS (N,N-DIMETHYL-

C IQ51500. p-DIMETHYLAMINOBENZYLIDEN-1,2-BENZ-9-METHYL-ACRIDINE see:CU35500 BENZ(a)ACRIDINE, 12-(p-DIMETHYLAMINO)STYRYL)-

C IQ52000. p-DIMETHYLAMINOBENZYLIDEN-3,4-BENZ-9-METHYLACRIDINE see:CU35250 BENZ(c)ACRIDINE, 7-(p-(DIMETHYLAMINO)STYRYL)-

C IQ53000. p-DIMETHYLAMINOBENZYLIDENE-3,4,5,6-DIBENZ-9-METHYLACRIDINE see:HN18500 DIBENZ(a,j)ACRIDINE, 14-(p-(DIMETHYLAMINO)STYRYL)-

C IQ55000. 3,2'-DIMETHYL-4-AMINOBIPHENYL see:DU91000 4-BIPHENYLAMINE, 3,2'-DIMETHYL-

C IQ56000. 4-DIMETHYLAMINOBIPHENYL see:IU94500 4-BIPHENYLAMINE, N,N-DIMETHYL-

C IQ73500. 3,2'-DIMETHYL-4-AMINODIPHENYL see:DU91000 4-BIPHENYLAMINE, 3,2'-DIMETHYL-

C IQ75250. 3,3'-DIMETHYL-4-AMINODIPHENYL see:DU92750 4-BIPHENYLSAMINE, 3,3'-DIMETHYL-

C IS55700. 2-DIMETHYLAMINO-FLUOREN (German) see:LL52500 FLUOREN-2-AMINE, N,N-DIMETHYL-

C IS56000. N,N-DIMETHYL-2-AMINOFLUORENE see:LL52500 FLUOREN-2-AMINE, N,N-DIMETHYL-

C IS65700. 4-(N,N-DIMETHYLAMINO)-3'-METHYLAZOBENZENE see:CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

C IS74440. trans-2-((DIMETHYLAMINO)METHYLIMINO)-5-(2-(5-NITRO-2-FURYL)VINYL)-1,3,4-OXADIAZOLE see:PO08000 1,3,4-OXADIAZOLE, 2-((DIMETHYLAMINO)METHYLIMINO)-5-(2-(5-NITRO-2-FURYL)VINYL)-E-

C IS92550. 4-DIMETHYLAMINO-2'-METHYLSTILBENE see:WJ43000 STILBENAMINE, N,N-DIMETHYL-2'-METHYL-

C IT01750. 4-DIMETHYLAMINOPHENYLAZOBENZENE see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C IT03500. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZIMIDAZOLE see:DD85750 BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

C IT05250. 6-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE see:DL38500 BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-

C IT07000. 7-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE see:DL40250 BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

C IT07500. 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-1H-INDAZOLE see:NK79300 1H-INDAZOLE, 6((p-(DIMETHYLAMINO)PHENYL)AZO)-

C IT08750. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see:NW94500 ISOQUINOLINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-

C IT10300. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see:NW96250 ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

C IT12250. 7-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see:NW98000 ISOQUINOLINE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

C IT14000. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE 2-OXIDE see:NXC1750 ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 2-OXIDE

C IT15750. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-2,5-LUTIDINE 1-OXIDE see:OL01750 2,5-LUTIDINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

C IT17500. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-3,5-LUTIDINE 1-OXIDE see:OL05250 3,5-LUTIDINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

O IT19250. 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2,6-LUTIDINE 1-OXIDE see:OL03500 2,6-LUTIDINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

C IT21000. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYLQUINOLINE see:VB57750 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYL-

O IT22750. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYLQUINOLINE see:VB59500 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYL-

C IT24500. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYLQUINOLINE see:VB61250 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYL-

O IT26250. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYLQUINOLINE see:VB63000 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYL-

O IT28000. 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2-PICOLINE 1-OXIDE see:TJ56000 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

O IT28500. 3'-(4-DIMETHYLAMINOPHENYL)AZOPYRIDINE see:UT20000 PYRIDINE, 3-(p-(DIMETHYLAMINO)PHENYLAZO)-

O IT31500. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINALDINE see:UZ98000 QUINALDINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

O IT33250. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see:VB52500 QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

C IT35000. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see:VB54250 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

O IT36750. 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see:VB56000 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

O IT38500. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see:VB64750 QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

O IT40250. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see:VB66500 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

O IT42000. 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see:VB68250 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

O IT42500. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOXALINE see:VD19800 QUINOXALINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

O IT42600. 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOXALINE see:VD20000 QUINOXALINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

C IT45250. 1-(4'-DIMETHYLAMINOPHENYL)-2-(1'-NAPHTHYL)-ETHYLENE see:BX70250 ANILINE, N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)-

0 IU23800. -DIMETHYLAMINOSTILBEN (German) see:WJ38500 4-STILBENAMINE, N,N-DIMETHYL-

0 IU24500. cis-4-DIMETHYLAMINOSTILBENE see:WJ40250 4-STILBENAMINE, N,N-DIMETHYL-, (Z)-

0 IU26250. trans-4-DIMETHYLAMINOSTILBENE see:WJ40000 4-STILBENAMINE, N,N-DIMETHYL-, (E)-(Z)-

0 IU27000. 7-(p-(DIMETHYLAMINO)STYRYL)BENZ(c)ACRIDINE see:CU35250 BENZ(c)ACRIDINE, 7-(p-(DIMETHYLAMINO)STYRYL)-

0 IU28000. 2-(p-(DIMETHYLAMINO)STYRYL)BENZOTHIAZOLE see:DL42000 BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-

0 IU29750. 2-(4-DIMETHYLAMINOSTYRYL)BENZOTHIAZOLE see:DL42000 BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-

0 IU31500. 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYLQUINOLINE see:VB71750 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYL-

0 IU33250. 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE see:VB70000 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

0 IU35000. 4-(4-DIMETHYLAMINOSTYRYL)QUINOLINE see:VB70000 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

0 IU36750. 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE, MONOHYDROCHLORIDE see:VB73500 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-, MONOHYDROCHLORIDE

0 IU42000. 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-2-PICOLINE 1-OXIDE see:TJ59500 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

0 IU43750. 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-3-PICOLINE 1-OXIDE see:TJ63000 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

0 IU45500. 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-2-PICOLINE 1-OXIDE see:TJ61250 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

0 IU47250. 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-3-PICOLINE 1-OXIDE see:TJ64750 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

0 IU49000. 5-((4-(DIMETHYLAMINO(-o-TOLYL)AZO)QUINOLINE see:VB77000 QUINOLINE, 5-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-

0 IU50750. 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)QUINOLINE see:VB75250 QUINOLINE, 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-

0 IU56000. 4-DIMETHYLAMINOTRIPHENYLMETHAN (German) see:BX54800 ANILINE, N,N-DIMETHYL-4-(DIPHENYLMETHYL)-

0 IU56050. 4-DIMETHYLAMINOTRIPHENYLMETHANE see:BX54800 ANILINE, N,N-DIMETHYL-4-(DIPHENYLMETHYL)-

0 IU57200. 4-DIMETHYLAMINO-3,5-XYLENOL see:ZE72500 3,5-XYLENOL, 4-(DIMETHYLAMINO)-

O IU57750. 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO)PYRIDINE 1-OXIDE see:UT22750 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE

O IU59500. 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)PYRIDINE 1-OXIDE see:UT24500 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE

O IU61250. 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)PYRIDINE 1-OXIDE see:UT26250 PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE

C IU63000. 4-(N,N-DIMETHYLAMINO)-3,5-XYLYL N-METHYLCARBAMATE see:FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

C IU64750. 4-DIMETHYLAMINO-3,5-XYLYL METHYLCARBAMATE see:FC07000 CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER

O IU66500. 4-DIMETHYLAMINO-3,5-XYLYL N-METHYLCARBAMATE see:FC07000 CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER

O IU80000. 2,3'-DIMETHYLAZOBENZENE see:CW24000 AZOBENZENE, 3,6'-DIMETHYL-

C IU84000. 2,3'-DIMETHYLAZOBENZENE-4'-METHYLCARBONATE see:EC18000 CARBONIC ACID, METHYL-, 4-(o-TOLYLAZO)-o-TOLYL ESTER

C IU88000. 1,10-DIMETHYL-7,8-BENZACRIDINE (French) see:CU34900 BENZ(c)ACRIDINE, 7,11-DIMETHYL-

C IU88050. 2,10-DIMETHYL-7,8-BENZACRIDINE (French) see:CU34850 BENZ(c)ACRIDINE, 7,10-DIMETHYL-

O IU88100. 3,10-DIMETHYL-7,8-BENZACRIDINE (French) see:CU34800 BENZ(c)ACRIDINE, 7,9-DIMETHYL-

C IU90000. 6,9-DIMETHYL-1,2-BENZACRIDINE see:CU34850 BENZ(c)ACRIDINE, 7,10-DIMETHYL-

O IU92750. DIMETHYLBENZANTHRENE see:CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

C IU94500. 1,12-DIMETHYLBENZ(a)ANTHRACENE see:CW24500 BENZ(a)ANTHRACENE, 1,12-DIMETHYL-

C IU96250. 4,5-DIMETHYLBENZ(a)ANTHRACENE see:CW26250 BENZ(a)ANTHRACENE, 4,5-DIMETHYL-

O IU97000. 5,6-DIMETHYL-1,2-BENZANTHRACENE see:CW41000 BENZ(a)ANTHRACENE, 8,9-DIMETHYL-

C IU98000. 6,7-DIMETHYLBENZ(a)ANTHRACENE see:CW28000 BENZ(a)ANTHRACENE, 6,7-DIMETHYL-

O IVC1750. 6,8-DIMETHYLBENZ(a)ANTHRACENE see:CW29750 BENZ(a)ANTHRACENE, 6,8-DIMETHYL-

C IVC3500. 6,12-DIMETHYLBENZ(a)ANTHRACENE see:CW33250 BENZ(a)ANTHRACENE, 6,12-DIMETHYL-

C IVC5250. 7,8-DIMETHYLBENZ(a)ANTHRACENE see:CW35000 BENZ(a)ANTHRACENE, 7,8-DIMETHYL-

O IVC7000. 7,11-DIMETHYLBENZ(a)ANTHRACENE see:CW36750 BENZ(a)ANTHRACENE, 7,11-DIMETHYL-

O IVC8750. 7,12-DIMETHYLBENZ(a)ANTHRACENE see:CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

0 IV10500. 7,12-DIMETHYLBENZ(a)ANTHRACENE-d16 see:CW40250 BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-

0 IV12250. 7,12-DIMETHYLBENZ(a)ANTHRACENE, deuterated see:CW40250 BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-

0 IV14000. 8,12-DIMETHYLBENZ(a)ANTHRACENE see:CW42000 BENZ(a)ANTHRACENE, 8,12-DIMETHYL-

0 IV15750. 9,10-DIMETHYLBENZ(a)ANTHRACENE see:CW43750 BENZ(a)ANTHRACENE, 9,10-DIMETHYL-

0 IV16000. 9,10-DIMETHYL-1,2-BENZANTHRAZEN (German) see:CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

0 IV17500. 1',9-DIMETHYL-1,2-BENZANTHRACENE see:CW24500 BENZ(a)ANTHRACENE, 1,12-DIMETHYL-

0 IV19250. 3,4'-DIMETHYL-1,2-BENZANTHRACENE see:CW26250 BENZ(a)ANTHRACENE, 4,5-DIMETHYL-

0 IV21000. 4,9-DIMETHYL-1,2-BENZANTHRACENE see:CW33250 BENZ(a)ANTHRACENE, 6,12-DIMETHYL-

0 IV22750. 4,10-DIMETHYL-1,2-BENZANTHRACENE see:CW28000 BENZ(a)ANTHRACENE, 6,7-DIMETHYL-

0 IV26250. 5,9-DIMETHYL-1,2-BENZANTHRACENE see:CW42000 BENZ(a)ANTHRACENE, 8,12-DIMETHYL-

0 IV28000. 5,10-DIMETHYL-1,2-BENZANTHRACENE see:CW35000 BENZ(a)ANTHRACENE, 7,8-DIMETHYL-

0 IV29750. 6,7-DIMETHYL-1,2-BENZANTHRACENE see:CW43750 BENZ(a)ANTHRACENE, 9,10-DIMETHYL-

0 IV31500. 6,8-DIMETHYL-1,2-BENZANTHRACENE see:CW45500 BENZ(a)ANTHRACENE, 9,11-DIMETHYL-

0 IV35000. 8,10-DIMETHYL-1,2-BENZANTHRACENE see:CW36750 BENZ(a)ANTHRACENE, 7,11-DIMETHYL-

0 IV36750. 9,10-DIMETHYL-1,2-BENZANTHRACENE see:CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

0 IV36900. 7,12-DIMETHYLBENZ(a)ANTHRACENE-8-CARBONITRILE see:CW12250 BENZ(a)ANTHRACENE, 8-CYANO-7,12-DIMETHYL-

0 IV37900. 9:10-DIMETHYL-1:2-BENZANTHRACENE-9:10-OXIDE see:CW18350 BENZ(a)ANTHRACENE, 7,12-DIHYDRO-7,12-DIMETHYL-7,12-EPOXY-

0 IV51500. 3,3'-DIMETHYLBENZIDIN see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

0 IV52500. 3,3'-DIMETHYLBENZIDINE see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

0 IV54250. N,N-DIMETHYL-p-(4-BENZIMIDAZOLYLAZO)ANILINE see:DD85750 BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

0 IV55000. 6,12-DIMETHYLBENZO(1,2-b:5,4-b')BIS(1)BENZOTHIOPHENE see:DE64300 BENZO(1,2-b:5,4-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-

0 IV55200. 6,12-DIMETHYLBENZO(1,2-b:4,5-b')DITHIONAPHTHENE see:DE63800 BENZO(1,2-b:4,5-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-

C IV55500. 7,13-DIMETHYLBENZO(b)PHENANTHRO(3,2-d)THIOPHENE see:DI98750 BENZO(b)PHENANTHRO(3,2-d)THIOPHENE, 7,13-DIMETHYL-

O IV57750. 1,2-DIMETHYLBENZO(a)PYRENE see:DJ50750 BENZO(a)PYRENE, 1,2-DIMETHYL-

O IV59500. 1,3-DIMETHYLBENZO(a)PYRENE see:DJ52500 BENZO(a)PYRENE, 1,3-DIMETHYL-

O IV61250. 1,4-DIMETHYLBENZO(a)PYRENE see:DJ54250 BENZO(a)PYRENE, 1,4-DIMETHYL-

C IV63000. 1,6-DIMETHYLBENZO(a)PYRENE see:DJ56000 BENZO(a)PYRENE, 1,6-DIMETHYL-

C IV64750. 2,3-DIMETHYLBENZO(a)PYRENE see:DJ57750 BENZO(a)PYRENE, 2,3-DIMETHYL-

O IV66500. 3,6-DIMETHYLBENZO(a)PYRENE see:DJ59500 BENZO(a)PYRENE, 3,6-DIMETHYL-

C IV68250. 3,12-DIMETHYLBENZO(a)PYRENE see:DJ61250 BENZO(a)PYRENE, 3,12-DIMETHYL-

O IV70000. 4,5-DIMETHYLBENZO(a)PYRENE see:DJ63000 BENZO(a)PYRENE, 4,5-DIMETHYL-

O IV71750. 1,4-DIMETHYL-2,3-BENZPHENANTHRENE see:CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

O IV73500. N,N-DIMETHYL-p-(6-BENZTHIAZOLYLAZO)ANILINE see:DL38500 BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-

O IV75250. N,N-DIMETHYL-p-(7-BENZTHIAZOLYLAZO)ANILINE see:DL40250 BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

O IV76000. 4,9-DIMETHYL-2,3-BENZTHIOPHANTHRENE see:DI23500 BENZO(b)NAPTHTHO(2,3-d)THIOPHENE, 6,11-DIMETHYL-

O IV87500. alpha,alpha-DIMETHYLBENZYL HYDROPEROXIDE see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

O IW03500. 3,3'-DIMETHYL-4,4'-BIPHENYLDIAMINE see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

C IW05250. 3,3'-DIMETHYLBIPHENYL-4,4'-DIAMINE see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

O IW50750. DIMETHYLCARBAMYL CHLORIDE see:FD42000 CARBAMOYL CHLORIDE, DIMETHYL-

C IW70200. DIMETHYLCHLOROETHER see:KW66500 ETHER, CHLOROMETHYL METHYL

C IW70500. DIMETHYL-1,1-DICHLOROETHER see:KW15750 ETHER,BIS(CHLOROMETHYL)

C IW77300. N,N-DIMETHYL-p-((o-CHLOROBENYL)AZO)ANILINE see:BX50500 ANILINE, N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)-

O IW77450. N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)ANILINE see:BX50400 ANILINE, N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)-

O IW77600. N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)ANILINE see:BX50600 ANILINE, N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)-

0 IW82250. 1,1-DIMETHYL-3-(p-CHLOROPHENYL)UREA see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

C IW84000. N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL)AZO)ANILINE see:BX21000 ANILINE, p-((4-CHLORO-m-TOLYL)-AZO-N,N-DIMETHYL-

0 IW86000. 2,3-DIMETHYLCHOLANTHRENE see:FZ34100 CHOLANTHRENE, 2,3-DIMETHYL-

0 IW87800. 15,20-DIMETHYLCHOLANTHRENE see:FZ34000 CHOLANTHRENE, 1,3-DIMETHYL-

C IW87900. 16:20-DIMETHYLCHOLANTHRENE see:FZ34100 CHOLANTHRENE, 2,3-DIMETHYL-

0 IW88500. 1:2-DIMETHYLCHRYSENE see:GC08750 CHRYSENE, 1,2-DIMETHYL-

0 IW89250. 5,6-DIMETHYLCHRYSENE see:GC10500 CHRYSENE, 5,6-DIMETHYL-

C IW90000. 5,7-DIMETHYLCHRYSENE see:GC08950 CHRYSENE, 1,11-DIMETHYL-

0 IW90500. 1,11-DIMETHYLCHRYSENE see:GC08950 CHRYSENE, 1,11-DIMETHYL-

0 IX04900. 3,3'-DIMETHYL-N,N'-DIACETYLBENZIDINE see:DT28500 4',4'''-BIACETANILIDE, 3',3'''-DIMETHYL-

0 IX06000. 3,3'-DIMETHYL-4,4'-DIAMINODIPHENYLMETHANE see:BY53000 ANILINE, 4,4'-METHYLENEBIS(2-METHYL-

0 IX12500. DIMETHYLDIAMINOXANTHENYL CHLORIDE see:ZD55000 3H-XANTHEN-6-AMINE, N-METHYL-3-(METHYLIMINO)-, HYDROCHLORIDE

0 IX15750. 7,14-DIMETHYLDIBENZ(a,h)ANTHRACENE see:HN42000 DIBENZ(a,h)ANTHRACENE, 7,14-DIMETHYL-

0 IX17500. 9,10-DIMETHYL-1,2,5,6-DIBENZANTHRACENE see:HN42000 DIBENZ(a,h)ANTHRACENE, 7,14-DIMETHYL-

C IX20500. 4,9-DIMETHYL-2,3,5,6-DIBENZOTHIOPHENTHRENE see:DI98750 BENZO(b)PHENANTHRO(3,2-d)THIOPHENE, 7,13-DIMETHYL-

0 IX45100. 2,5-DIMETHYL-1,2,5,6-DIEPOXYHEX-3-YNE see:HQ97000 3-HEXYNE, 1,2:5,6-DIEPOXY-2,5-DIMETHYL-

0 IX49000. N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL)AZO)ANILINE see:BX36750 ANILINE, p-((3,4-DIETHYL-PHENYL)AZO)-N,N-DIMETHYL-

0 IX57500. 9:10-DIMETHYL-9-10-DIHYDRO-1,2-BENZANTHRACENE-9,10-OXIDE see:CW18350 BENZ(a)ANTHRACENE, 7,12-DIHYDRO-7,12-DIMETHYL-7,12-EPOXY-

0 IX66500. 2',3'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE see:BX87500 ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-

C IX70000. 3',4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE see:BX89250 ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-

0 IX80500. 6,8-DIMETHYL-(4-p-(DIMETHYLAMINO)STYRYL)QUINOLINE see:VB71750 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYL-

0 IX84000. N,N-DIMETHYL-4-(4'-(2',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see:OL01750 2,5-LUTIDINE, 4-((p-(DIMETHYLAMINO)PHENYI)AZO)-, 1-OXIDE

0 IX85750. N,N-DIMETHYL-4-(4'-(2',6'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see:OL03500 2,6-LUTIDINE, 4-((4-(DIMETHYIAMINO)PHENYI)AZO)-, 1-OXIDE

0 IX87500. N,N-DIMETHYL-4-(4'-(3',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO ANILINE see:OL05250 3,5-LUTIDINE, 4-((p-DIMETHYLAMINO)PHENYI)AZO)-, 1-OXIDE

0 IX91200. DIMETHYLNITRAMIN (German) see:IQ04500 DIMETHYLAMINE, N-NITRO-

0 IX91300. DIMETHYLNITRAMINE see:IQ04500 DIMETHYLAMINE, N-NITRO-

0 IX92000. DIMETHYL-DI-NITROSO-AETHYLENDIAMIN (German) see:KV43750 ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-

0 IX92300. 1,6-DIMETHYL-1,6-DINITROSOBIUREA see:EC14500 BIUREA, 1,6-DIMETHYL-1,6-DINITROSO-

0 IX92750. N,N'-DIMETHYL-N,N'-DINITROSOETHYLENEDIAMINE see:KV43750 ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-

0 IX93000. DIMETHYLNITROSOHARNSTOFF (German) see:YT03500 UREA, 1,3-DIMETHYL-1-NITROSO-

0 IX94500. N,N'-DIMETHYL-N,N'-DINITROSOPHTHALAMIDE see:TH75250 PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-

0 IX96250. N,N'-DIMETHYL-N,N'-DINITROSO-1,3-PROPANEDIAMINE see:TX77000 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DIMETHYL-N,N'-DINITROSO-

0 IY03700. 2,6-DIMETHYL-m-DIOXAN-4-OL ACETATE see:AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

0 IY08750. 3,3'-DIMETHYL-4,4'-DIPHENYLDIAMINE see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

0 IY10500. 3,3'-DIMETHYLDIPHENYL-4,4'-DIAMINE see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

0 IY19250. DIMETHYLDITHIOCARBAMATE ZINC SALT see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 IY22000. DIMETHYL DITHIOCARBAMIC ACID DIMETHYL AMINE SALT see:FA02500 CARBAMIC ACID, DIMETHYLDITHIO-, DIMETHYLAMINE SALT (1:1)

0 IY22750. DIMETHYLDITHIOCARBAMIC ACID, IRON SALT see:NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-C)-

0 IY24500. DIMETHYLDITHIOCARBAMIC ACID, SODIUM SALT see:FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

0 IY26250. DIMETHYLDITHIOCARBAMIC ACID, ZINC SALT see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 IY41200. 3:4-DIMETHYLENE-1:2-BENZANTHRACENE see:CU15750 BENZ(k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-

C IY42000. 7,8-DIMETHYLENEBENZ(a)ANTHRACENE see:FZ26250 CHOLANTHRENE

C IY43000. 8:9-DIMETHYLENE-1:2-BENZANTHRACENE see:CUC8850 BENZ(l)ACEANTHRYLENE, 1,2-DIHYDRO-

C IY44750. DIMETHYLENIMINE see:KX50750 ETHYLENIMINE

C IY49000. exo-1,2-cis-DIMETHYL-3,6-EPOXYHEXAHYDROPHTHALIC ANHYDRIDE see:RN85750 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

C IY50200. DIMETHYLESTER KYSELINY SIRICVE (Czech) see:WS82250 SULFURIC ACID, DIMETHYL ESTER

C IY65000. DIMETHYL ETHYL ALLENOLIC ACID METHYL ETHER see:OP20050 PROPIONIC ACID, alpha,alpha-DIMETHYL-2-(6-METHOXYNAPHTHYL)-

C IY66500. N,N-DIMETHYL-4'-ETHYL-4-AMINOAZOBENZENE see:BY07000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

C IY68250. DI-N-METHYL ETHYL CARBAMATE see:FA12250 CARBAMIC ACID, DIMETHYL-, ETHYL ESTER

C IY84000. N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)ANILINE see:BY07000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

C IY94500. N,N-DIMETHYL-P-((3-ETHYL-p-TOLYL)AZO)ANILINE see:BY10500 ANILINE, p-((3-ETHYL-p-TOLYL)-AZO)-N,N-DIMETHYL-

C IY96250. N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)ANILINE see:BY12250 ANILINE, p-((4-ETHYL-m-TOLYL) AZO)-N,N-DIMETHYL

C IZ01750. 2,3-DIMETHYLFLUORANTHENE see:IL42000 FLUORANTHENE, 2,3-DIMETHYL-

C IZ03500. 7,8-DIMETHYLFLUORANTHENE see:IL43750 FLUORANTHENE, 7,8-DIMETHYL-

C IZ28500. 1,1-DIMETHYLHYDRAZIN (German) see:HV24500 HYDRAZINE, 1,1-DIMETHYL-

C IZ29000. 1,2-DIMETHYLHYDRAZIN (German) see:HV26250 HYDRAZINE,1,2-DIMETHYL-

C IZ29750. DIMETHYLHYDRAZINE see:HV24500 HYDRAZINE,1,1-DIMETHYL-HYDROCHLORIDE

C IZ31500. asymmetric DIMETHYLHYDRAZINE see:HV24500 HYDRAZINE,1,1-DIMETHYL-

C IZ33250. N,N-DIMETHYLHYDRAZINE see:HV24500 HYDRAZINE,1,1-DIMETHYL-

C IZ35000. N,N'-DIMETHYLHYDRAZINE see:HV26250 HYDRAZINE,1,2-DIMETHYL-

C IZ36750. sym-DIMETHYLHYDRAZINE see:HV26250 HYDRAZINE,1,2-DIMETHYL-

C IZ38500. 1,2-DIMETHYL-HYDRAZINE see:HV26250 HYDRAZINE, 1,2-DIMETHYL-

C IZ40250. uns-DIMETHYLHYDRAZINE see:HV24500 HYDRAZINE, 1,1-DIMETHYL-

C IZ42000. unsym-DIMETHYLHYDRAZINE see:MV24500 HYDRAZINE,1,1-DIMETHYL-

C IZ43750. 1,1-DIMETHYL HYDRAZINE see:MV24500 HYDRAZINE,1,1-DIMETHYL-

C IZ45500. N,N'-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see:MV28000 HYDRAZINE, 1,2-DIMETHYL-, DIHYDROCHLORIDE

C IZ47250. sym-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see:MV28000 HYDRAZINE, 1,2-DIMETHYL-, DIHYDROCHLORIDE

C IZ49000. 1,2-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see:MV28000 HYDRAZINE, 1,2-DIMETHYL-, DIHYDROCHLORIDE

C IZ49500. 1,1-DIMETHYLHYDRAZINE HYDROCHLORIDE see:MV29000 HYDRAZINE, 1,1-DIMETHYL-, HYDROCHLORIDE

C IZ50750. 2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE see:XJ46000 THIAZOLE, 2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)-

C IZ72000. N,N-DIMETHYL-p-(6-INDAZYLAZO)ANILINE see:NK79300 1H-INDAZOLE, 6((p-(DIMETHYLAMINO)PHENYL)AZO)-

C IZ82250. alpha,beta-DIMETHYLMALEIC ANHYDRIDE see:ON40250 MALEIC ANHYDRIDE, DIMETHYL-

C IZ97500. 3,3-DIMETHYL-1-p-METHOXYPHENYLTRIAZENE see:XY12250 TRIAZENE, 3,3-DIMETHYL-1-p-METHOXYPHENYL-

C JA31500. N,N-DIMETHYL-3-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see:TJ61250 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

C JA38700. 3,3-DIMETHYL-1-(m-METHYLPHENYL)TRIAZENE see:XY13000 TRIAZENE, 3,3-DIMETHYL-1-m-METHYLPHENYL-

C JA38800. 3,3-DIMETHYL-1-(o-METHYLPHENYL)TRIAZENE see:XY13500 TRIAZENE, 3,3-DIMETHYL-1-o-METHYLPHENYL-

C JA43750. N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see:BX66500 ANILINE, N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)-

C JA45500. N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZOANILINE see:TJ56000 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

C JA47250. N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see:BX68250 ANILINE, N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)-

C JA47550. N,N-DIMETHYL-2'-METHYLSTILBENAMINE see:WJ43000 STILBENAMINE, N,N-DIMETHYL-2'-METHYL-

C JA57750. DIMETHYL MONOSULFATE see:WS82250 SULFURIC ACID, DIMETHYL ESTER

C JA64750. N,N-DIMETHYL-p-(1-NAPHTHYLAZO)ANILINE see:BX70000 ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-

O JA64850. N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)ANILINE see:BX70250 ANILINE, N,N-DIMETHYL-p-(2-(1-NAPETHYL)VINYL)-

O JA66500. 1,2-DIMETHYL-5-NITROIMIDAZOLE see:NI50750 IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-

C JA68800. N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)ANILINE see:BX71000 ANILINE, N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)-

O JA69100. N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)ANILINE see:BX70500 ANILINE, N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)-

O JA83000. DIMETHYLNITROSAMIN (German) see:IQ05250 DIMETHYLAMINE, N-NITROSO-

C JA83010. 3,3-DIMETHYL-1-(p-NITROPHENYL)TRIAZENE see:XY10500 TRIAZENE, 3,3-DIMETHYL-1-p-NITROPHENYL-

O JA84000. DIMETHYLNITROSAMINE see:IQ05250 DIMETHYLAMINE, N-NITROSO-

O JA85750. N,N-DIMETHYLNITROSAMINE see:IQ05250 DIMETHYLAMINE, N-NITROSO-

C JA87500. DIMETHYLNITROSOAMINE see:IQ05250 DIMETHYLAMINE, N-NITROSO-

C JA89250. N,N-DIMETHYL-p-NITROSOANILINE see:BX71750 ANILINE, N,N-DIMETHYL-p-NITROSO-

C JA90100. 2,6-DIMETHYLNITROSOMORPHOLINE see:QE21500 MORPHOLINE, 2,6-DIMETHYL-N-NITROSO-

O JA91000. N,N'-DIMETHYLNITROSOUREA see:YT03500 UREA, 1,3-DIMETHYLNITROSO-

C JA92750. 1,3-DIMETHYLNITROSOUREA see:YT03500 UREA, 1,3-DIMETHYLNITROSO-

O JB54250. 2,4-DIMETHYLPHENOL see:ZE56000 2,4-XYLENOL

O JB56000. 2,5-DIMETHYLPHENOL see:ZE57750 2,5-XYLENOL

C JB57750. 2,6-DIMETHYLPHENOL see:ZE61250 2,6-XYLENOL

O JB59500. 3,4-DIMETHYLPHENOL see:ZE63000 3,4-XYLENOL

O JB61250. 3,5-DIMETHYLPHENOL see:ZE64750 3,5-XYLENOL

C JB68250. N,N-DIMETHYL-p-PHENYLAZOANILINE see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C JB70000. N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see:XU59500 m-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-

O JC19250. 3,3-DIMETHYL-1-PHENYLTRIAZENE see:XY21000 TRIAZENE, 3,3-DIMETHYL-1-PHENYL-

O JC61250. N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)ANILINE see:BX77000 ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-

C JC71750. 2,6-DIMETHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE see:CL03500 2,6-LUTIDINE, 4-((4-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

C JC73500. N,N-DIMETHYL-p-(3-PYRIDYLAZO)ANILINE see:UT20000 PYRIDINE, 3-(p-(DIMETHYLAMINO)PHENYLAZO)-

O JC78750. N,N-DIMETHYL-4-(4'(PYRIDYL-1'-OXIDE)AZO)ANILINE see:UT68250 PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE

C JC79000. (3,3-DIMETHYL-1-(m-PYRIDYL-N-OXIDE))TRIAZENE see:XY23000 TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL-N-OXIDE)-

O JC84000. N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)SULFANILAMIDE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C JC85750. N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDYL)SULFANILAMIDE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

O JC87500. N,N-DIMETHYL-p-(5'-QUINOLYLAZO)ANILINE see:VB54250 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

C JC88000. N,N-DIMETHYL-p-(6-QUINOXALINYLAZO)ANILINE see:VD20000 QUINOXALINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

O JC88100. N,N-DIMETHYL-p-(5-QUINOXALYLAZO)ANILINE see:VD19800 QUINOXALINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

O JC88200. N,N-DIMETHYL-p-(6-QUINOXALYLAZO)ANILINE see:VD20000 QUINOXALINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

C JC94500. cis-N,N-DIMETHYL-4-STILBENAMINE see:WJ40250 4-STILBENAMINE, N,N-DIMETHYL-, (Z)-

C JC96250. trans-N,N-DIMETHYL-4-STILBENAMINE see:WJ40000 4-STILBENAMINE, N,N-DIMETHYL-, (E)-ETHENYL)-, (Z)-

O JC98000. N,N-DIMETHYL-p-STYRYLANILINE see:WJ38500 4-STILBENAMINE, N,N-DIMETHYL-

C JD01000. DIMETHYLSULFAAT (Dutch) see:WS82250 SULFURIC ACID, DIMETHYL ESTER

C JD10500. 4,6-DIMETHYL-2-SULFANILAMIDOPYRIMIDINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C JD11000. DIMETHYLSULFAT (Czech) see:WS82250 SULFURIC ACID, DIMETHYL ESTER

C JD11100. DIMETHYL SULFATE see:WS82250 SULFURIC ACID, DIMETHYL ESTER

O JD12250. 1,4-DIMETHYLSULFONOXYBUTANE see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

O JD14000. 1,4-DIMETHYISULFONYLOXYBUTANE see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

0 JD14200. DIMETHYL SULPHATE see:WS82250 SULFURIC ACID, DIMETHYL ESTER

0 JD14600. as-DIMETHYL SULPHITE see:PE26250 METHANESULFONIC ACID, METHYL ESTER

0 JD17000. 1,11-DIMETHYL-1,2,3,4-TETRAHYDROCHRYSENE see:GC11000 CHRYSENE, 1,11-DIMETHYL-1,2,3,4-TETRAHYDRO-

0 JD47250. N,N-DIMETHYL-p-(m-TOLYLAZO)ANILINE see:CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

0 JD48000. 3,3-DIMETHYL-1-(m-TOLYL)TRIAZENE see:XY13000 TRIAZENE, 3,3-DIMETHYL-1-m-METHYLPHENYL-

0 JD48500. 3,3-DIMETHYL-1-(o-TOLYL)TRIAZENE see:XY13500 TRIAZENE, 3,3-DIMETHYL-1-o-METHYLPHENYL-

0 JD50500. 4-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-5-CARBOXAMIDE see:NI39500 IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-

0 JD50600. 5-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-4-CARBOXAMIDE see:NI39500 IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-

0 JD51000. 3-(3',3'-DIMETHYLTRIAZENO)-PYRIDINE-N-OXIDE see:XY23000 TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL-N-OXIDE)-

0 JD51200. 3-(3',3'-DIMETHYLTRIAZENO)-PYRIDIN-N-OXID (German) see:XY23000 TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL-N-OXIDE)-

0 JD66500. beta,beta-DIMETHYLTRIMETHYLENE OXIDE see:TZ31500 PROPANE, 1,3-EPOXY-2,2-DIMETHYL-

0 JD84000. N,N-DIMETHYL-p-(2,3-XYLYLAZO)ANILINE see:BX87500 ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-

0 JD85750. N,N-DIMETHYL-p-(3,4-XYLYLAZO)ANILINE see:BX89250 ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-

0 JD87500. DIMETHYL YELLOW see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

0 JD91500. DIMETILSOLFATO (Italian) see:WS82250 SULFURIC ACID, DIMETHYL ESTER

0 JD91700. 3,3'-DIMETOSSIBENZODINA (Italian) see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 JD92750. DIMETRIDAZOLE see:NI50750 IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-

0 JD96250. DIMEZATHINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

0 JE12250. DINACRIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 JE14000. 3,4,5,6-DINAPHTHACARBAZOLE see:HC56000 7H-DIBENZO(c,g)CARBAZOLE

0 JE15750. 1,2,5,6-DINAPHTHACRIDINE see:HN08750 DIBENZ(a,h)ACRIDINE

0 JE17500. 3,4,6,7-DINAPHTHACRIDINE see:HN10500 DIBENZ(a,j)ACRIDINE

3101 JE19250. DINAPHTHAZINE

C JE21500. DINAPHTAZIN (German) see:JE19250 DINAPHTHAZINE

4111 JE23000. DI-2-NAPHTHOL, 1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)(AZO))-

O JE23600. DI-beta-NAPHTHYLDIIMIDE see:CC16500 2,2'-AZONAPHTHALENE

O JE56000. 4,4'-DINITROBIPHENYL see:DV43750 BIPHENYL, 4,4'-DINITRO-

O JE56600. 4,6-DINITRO-2-sec.BUTYLFENOL (Czech) see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

C JE59500. DINITROBUTYLPHENOL see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

C JE61250. 2,4-DINITRO-6-sec-BUTYLPHENOL see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

O JE63000. 4,6-DINITRO-o-sec-BUTYLPHENOL see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

C JE66500. 4,6-DINITRO-2-sec-BUTYLPHENOL see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

O JE73200. 4,6-DINITRO-2-CAPRYLPHENYL CROTONATE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL) 4,6-DINITROPHENYL ESTER

C JE74000. 4,6-DINITRO-2-(2-CAPRYL)PHENYL CROTONATE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

O JE80500. 2,4-DINITRO-1-CHLORO-NAPHTHALENE see:QJ24500 NAPHTHALENE, 1-CHLORO-2,4-DINITRO-

C JFC1750. 2,7-DINITROFLUORENE see:LL71750 FLUORENE, 2,7-DINITRO-

C JFC9500. 2,4-DINITRO-6-(1-METHYLHEPTYL)PHENYL CROTONATE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

O JF11300. 2,4-DINITRO-6-(1-METHYL-PROPYL)PHENOL (French) see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

C JF12250. 4,6-DINITRO-2-(1-METHYL-n-PROPYL)PHENOL see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

C JF15750. 2,4-DINITRO-6-(2-OCTYL)PHENYL CROTONATE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

O JF31500. 4,6-DINITROQUINOLINE 1-OXIDE see:VB78750 QUINOLINE, 4,6-DINITRO-, 1-OXIDE

C JF35000. N,N'-DINITROSO-N,N'-DIETHYLETHYLENEDIAMINE see:KV36750 ETHYLENEDIAMINE, N,N'-DIETHYL-N-N'-DINITROSO-

C JF36750. N,N'-DINITROSO-N,N'-DIMETHYLPHTHALAMIDE see:TH75250 PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-

C JF38500. N,N'-DINITROSO-N,N'-DIMETHYL-1,3-PROPANEDIAMINE see:TX77000 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DIMETHYL-N,N'-DINITROSO-

0 JF40250. N,4-DINITROSO-N-METHYLANILINE see:BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

C JF45950. DINITROSOPIPERAZIN (German) see:TL63000 PIPERAZINE, 1,4-DINITROSO-

C JF46000. DINITROSOPIPERAZINE see:TL63000 PIPERAZINE, 1,4-DINITROSO-

C JF46100. N,N'-DINITROSOPIPERAZINE see:TL63000 PIPERAZINE, 1,4-DINITROSO

C JF47100. 1,4-DINITROSOPIPERAZINE see:TL63000 PIPERAZINE, 1,4-DINITROSO-

C JF71750. DINOCAP see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

C JF77000. DINOKAP see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

C JF85750. DINOSEB see:SJ98000 PHENOL,2-sec-BUTYL-4,6-DINITRO

C JF89350. DINOSEBE (French) see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

0 JF91800. DINTOIN see:HD10500 HYDANTOIN, 5,5-DIPHENYL-

0 JF92500. DINITRO(1-METHYLHEPTYL)PHENYL CROTONATE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

0 JG38500. DIOGNAT-E see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C JG40250. DIOGYN see:KG29750 ESTRADIOL

C JG41000. DIOGYN B see:KG40500 ESTRADIOL, 3-BENZOATE

0 JG42000. DIOGYN-E see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C JG43750. DIOGYNETS see:KG29750 ESTRADIOL

C JG44000. DIOKSAN (Polish) see:JG82250 p-DIOXANE

C JG58150. 1,4-DICSSIBENZENE (Italian) see:DK26250 p-BENZOQUINONE

0 JG58300. DIOSSANO-1,4 (Italian) see:JG82250 p-DIOXANE

0 JG64750. DIOVOCYLIN see:KG47250 ESTRADIOL, DIPROPIONATE

C JG66850. DIOXAAN-1,4 (Dutch) see:JG82250 p-DIOXANE

0 JG71750. 2,3-DIOXABICYCLO(2.2.2)OCT-5-ENE, 1-ISOPROPYL-4-METHYL-EPIDICXY- see:CT01750 p-MENTH-2-ENE, 1,4-

C JG75250. 1,4-DIOXACYCLOHEXANE see:JG82250 p-DIOXANE

0 JG80100. DIOXAN-1,4 (German) see:JG82250 p-DIOXANE

C JG80500. DIOXANE see:JG82250 p-DIOXANE

C JG81000. DIOXANE-1,4 see:JG82250 p-DIOXANE

4111 JG82250. p-DIOXANE

0 JG85750. 1,4-DICXANE see:JG82250 p-DIOXANE

3101 JG98000. p-DIOXANE, 2,3-DICHLORO-, trans-

0 JHC1750. 1,4-DICXANE, trans-2,3-DICHLORO- see:JG98000 p-DIOXANE, 2,3-DICHLORO-, trans-

0 JH23000. DIOXANNE (French) see:JG82250 p-DIOXANE

3102 JH48000. 1,3,2-DIOXATHIOLANE, 2,2-DIOXIDE

0 JH53000. DIOXIN see:AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

0 JH54250. p-DICXIN, TETRAHYDRO- see:JG82250 p-DIOXANE

C JH57750. 9,10-DIOXOANTHRACENE see:CB47250 ANTHRAQUINONE

3101 JH74000. 1,3-DICXOLANE, 4,5-DICHICRO-2-CXO-

0 JI66500. 2,6-DIOXOPURINE see:ZD77000 XANTHINE

0 JI77000. 1,4-DICXYBENZENE see:DK26250 p-BENZOQUINONE

0 JI78750. 3,3'-DIOXYBENZIDINE see:DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

C JI78800. 1,4-DICXY-BENZOL (German) see:DK26250 p-BENZOQUINONE

0 JI85750. DIOXYETHYLENE ETHER see:JG82250 p-DIOXANE

0 JI96250. DIPAN see:AL98000 ACETONITRILE, DIPHENYL-

0 JJ12250. DIPENTENE DIOXIDE see:CS91000 p-MENTHANE, 1,2:8,9-DIEPOXY-

4112 JJ15750. DIPENTYLAMINE, N-NITROSO-

0 JJ16500. DIPENTYLNITROSAMINE see:JJ15750 DIPENTYLAMINE, N-NITROSO-

C JJ24500. DIPHANTOIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JJ27000. DIPHEDAL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C JJ28000. DIPHEDAN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JJ47250. DIPHENATRILE see:AL98000 ACETONITRILE, DIPHENYL

0 JJ56000. DIPHENIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JJ57750. DIPHENINE see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JJ67300. DIPHENTOIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JJ70000. DIPHENYL see:DU80500 BIPHENYL

0 JJ71750. DIPHENYLACETONITRILE see:AI98000 ACETONITRILE, DIPHENYL-

0 JJ91000. DIPHENYLAMINE, HEXANITRO- see:JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

4111 JJ92750. DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

3111 JJ95000. DIPHENYLAMINE, 4-ISOPROPOXY-

4111 JJ97000. DIPHENYLAMINE, 4-((p-NITROPHENYL)AZO)-

3112 JJ98000. DIPHENYLAMINE, N-NITROSO-

0 JK11300. DIPHENYLAN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JK13000. DIPHENYL BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 JK14000. DIPHENYL BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 JK14500. DIPHENYL BLUE RF see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 JK14700. DIPHENYL BLUE RP2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 JK20000. DIPHENYL CARBONATE see:FG05000 CARBONIC ACID, DIPHENYL ESTER

0 JK23000. DIPHENYLCHLOROARSINE see:CG99000 ARSINE, CHLORODIPHENYL

0 JK24500. DIPHENYL-alpha-CYANOMETHANE see:AI98000 ACETONITRILE, DIPHENYL-

0 JK26250. 2,4'-DIPHENYLDIAMINE see:DV21000 2,4'-BIPHENYLDIAMINE

0 JK28000. DIPHENYLDIIMIDE see:CN14000 AZOBENZENE

0 JK44200. DIPHENYLE CHLORE, 54% DE CHLORE (French) see:CP61250 ARCCLOR 1254

0 JK47250. 4,4'-DIPHENYLENEDIAMINE see:DC96250 BENZIDINE

0 JK63000. DIPHENYLHYDANTOIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JK67300. DIPHENYLHYDATANCIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JK71750. 5,5-DIPHENYLHYDANTOIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JK73500. 2,2-DIPHENYL-3-HYDROXYPROPIONIC ACID LACTONE see:RQ77000 2-OXETANONE, 3,3-DIPHENYL-

0 JK75250. 5,5-DIPHENYLIMIDAZOLIDIN-2,4-DIONE see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JK77000. 5,5-DIPHENYL-2,4-IMIDAZOLIDINEDIONE see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JK78750. DIPHENYLINE see:DV21000 2,4'-DIPHENYLDIAMINE

0 JK96250. DIPHENYLMETHYLCYANIDE see:AL98000 ACETONITRILE, DIPHENYL-

0 JL03500. 3,3-DIPHENYL-2-OXETANONE see:RQ77000 2-OXETANONE, 3,3-DIPHENYL-

0 JL06000. DIPHENYL-p-PHENYLENEDIAMINE see:ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

0 JL06500. N,N'-DIPHENYL-p-PHENYLENEDIAMINE see:ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

0 JL17500. alpha,alpha-DIPHENYL-beta-PROPIOLACTONE see:RQ77000 2-OXETANONE, 3,3-DIPHENYL-

0 JL19250. 1,1-DIPHENYL-2-PROPYNYL-N-CYCLOHEXYL CARBAMATE see:GU71750 CYCLOHEXANECARBAMIC ACID, 1,1-DIPHENYL-2-PROPYNYL ESTER

0 JL35000. 5,5-DIPHENYL-2-THICHYDANTOIN see:MU17500 HYDANTOIN, 5,5-DIPHENYL-2-THIO-

0 JL54600. DI-PHETINE see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JL68000. DIPICRYLAMINE see:JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

0 JL77000. DIPRON see:WC84000 SULFANILAMIDE

0 JL86600. DIPROPIONATO de ESTILBENE (Spanish) see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 JL87000. P,P'-DIPROPIONOXY-trans-alpha,beta-DIETHYLSTILBENE see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

3101 JL94000. DIPROPYLAMINE, 2,2'-BIS(2,3-EPOXYPROPOXY)-N-t-BUTYL-

2101 JL96500. DIPROPYLAMINE, 2,2'-DIHYDROXY-N-NITROSO-

4212 JL97000. DIPROPYLAMINE, N-NITROSO-

0 JM20000. N,N-DI-n-PROPYL ETHYL CARBAMATE see:FA44500 CARBAMIC ACID, DIPROPYL-, ETHYL ESTER

0 JM26600. DI-n-PROPYL 6,7-METHYLENEDIOXY-3-METHYL-1,2,3,4-TETRAHYDRONAPHTHALENE see:QJ34400 NAPHTHALENE-1,2-DICARBOXYIC ACID, 1,2,3,4-TETRAHYDRO-3-METHYL-6,7-METHYLENEDIOXY-, DIPROPYL ESTER

0 JM28000. DI-n-PROPYLNITROSOAMINE see:JI97000 DIPROPYLAMINE, N-NITROSO-

C JM49000. DIPS see:WS80500 SULFURIC ACID, DIISOPROPYL ESTER

0 JM56000. alpha,alpha'-DIPYRIDYL see:DM17500 2,2'-BIPYRIDINE

0 JM72000. DIRECT BLUE A see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C JM72400. DIRECT BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C JM73500. DIRECT BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C JM73750. DIRECT BLUE BB see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C JM74500. DIRECT BLUE GS see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 JM74600. DIRECT BLUE K see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 JM75250. DIRECT BLUE M3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 JM91800. DISETIL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

3101 JM92100. DISILAZANE, 1,3-BIS(CHLOROMETHYL)-1,1,3,3-TETRAMETHYL-

0 JM17500. DISODIUM (2,4-DIMETHYLPHENYLAZO)-2-HYDROXYNAPHTHALENE-3,6-DISULFONATE see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C JM37200. DISODIUM 6-HYDROXY-3-OXO-9-XANTHENE-o-BENZOATE see:LM54250 FLUORESCEIN, DISODIUM SALT

C JM37500. DISODIUM INDIGO-5,5-DISULFONATE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 JM69700. DISODIUM 2,2'-THIOBIS(4,6-DICHLOROPHENOXIDE) see:SN07000 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-, DISODIUM SALT

0 JM74000. 2,4-D ISOOCTYL ESTER see:AG85750 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER

0 JM85750. DISPERSOL RED BB see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C JM86100. DISPERSOL YELLOW PP see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

0 JM93780. DISTILBENE see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 JN93800. DISTILLED MUSTARD see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

0 JN99000. DISULFAN see:JO12250 DISULFIDE, BIS(DIETHYLTHICCARBAMOYL)

3112 JO12250. DISULFIDE, BIS(DIETHYLTHIOCARBAMCYL)

0 JO21000. DISULFIRAM see:JC12250 DISULFIDE, BIS (DIETHYLTHIOCARBAMOYL)-

0 JO33250. DISULPHINE LAKE BLUE EG see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 JO37000. DISYMPCRMON see:KG65750 ESTRONE

0 JO47250. DITHANE M 22 see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 JO47500. DITHANE M 22 SPECIAL see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 JO48000. DITHANE Z-78 see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 JO53000. DITHIANE Z-78 see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 JP42000. DITHRANOL see:CB12250 1,8,9-ANTHRACENETRIOL

0 JP48000. DITOINATE see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

0 JP49000. 4,4'-DI-o-TOLUIDINE see:DI12250 BENZIDINE, 3,3'-DIMETHYL-

0 JP70000. DITUBIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 JP80000. DIUROL 5030 see:NZ38500 s-TRIAZOLE, 3-AMINO-

0 JQ17500. DMAB see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

0 JQ20500. DMAP see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

0 JQ24500. DMBA see:CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

0 JQ26250. 7,12-DMBA see:CW38500 BEN(a)ANTHRACENE, 7,12-DIMETHYL-

0 JQ38500. DMN see:IQ05250 DIMETHYLAMINE, N-NITROSO-

0 JQ40250. DMNA see:IQ05250 DIMETHYLAMINE, N-NITROSO-

0 JQ50750. DMS(METHYL SULFATE) see:WS82250 SULFURIC ACID, DIMETHYL ESTER

0 JQ57750. DN 289 see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

0 JQ63000. DNBP see:SJ98000 PHENOL,2-sec-BUTYL-4,6-DINITRO

0 JQ74300. DNOPC see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

0 JQ75250. DNOSBP see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

0 JQ91000. DNSBP see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

0 JR05250. DOCA see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 JR07000. DOCA ACETATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 JR08750. DOC-AC see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 JR10500. DOC ACETATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 JR14000. DODECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(c,d)PENTALENE see:PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-= DODECACHLOROOCTAHYDRO-

0 JR15750. DODECACHLOROPENTACYCLODECANE see:PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-= DODECACHLOROOCTAHYDRO-

0 JR16400. DODECACHLOROPENTACYCLO(3,3,2,0(sup 2,6),0(sup 3,9),0(sup 7,10))DECANE see:PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6- DODECACHLOROOCTAHYDRO-

0 JR17500. DODECAHYDRODIPHENYLAMINE see:EY40250 DICYCLOHEXYLAMINE

3121 JR24500. DODECANE, 1,2-EPOXY-

0 JR45500. DODECANOYL PEROXIDE see:CF26250 LAUROYL PEROXIDE

0 JR52500. DODECENE EPOXIDE see:JR24500 DODECANE, 1,2-EPOXY-

4111 JR71000. DODECYL AMINE, N-METHYL-N-NITROSO-

0 JS21000. DOISYNOLIC ACID see:VS31500 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

0 JS40500. DOLKWAL AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 JS42000. DOLKWAL BRILLIANT BLUE see:BQ45500 AMMONIUM, ETHYL (4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 JS43000. DOLKWAL INDIGO CARMINE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 JS43750. DOLKWAL ORANGE SS see:QI54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

0 JS44500. DOLKWAL PONCEAU 3R see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

O JS45500. DOLKWAL SUNSET YELLOW see:CK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

O JS47250. DOLKWAL YELLOW AB see:SF43750 PHENYLAZO-2-NAPHTHYLAMINE

O JS48000. DOLKWAL YELLOW OB see:QM54000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

O JS69000. DOMAIOI see:XZ38500 s-TRIAZOLE, 3-AMINO-

O JS69500. DOMAIOI 88 see:XZ38500 s-TRIAZOLE, 3-AMINO-

O JS70000. DOMESTROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O JS87500. DOPOCORTIN see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

O JT01750. DORMIRAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

O JT22750. DOSCALON see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

O JT49000. DOWCO 139 see:FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

O JT85750. DOW GENERAL see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

O JT91000. DOWICIDE 6 see:SF92750 PHENOL, 2,3,4,6-TETRACHLORO-

O JT94500. DOWICIDE 7 see:SM63000 PHENOL,PENTACHLORO

O JU02875. DOWICIDE G see:SM63000 PHENOL, PENTACHLORO-

O JU02900. DOWICIDE 2S see:SN15750 PHENOL, 2,4,6-TRICHLORO-

O JU07000. DOW SEED DISINFECTANT NO. 5 see:IK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

O JU12250. DOW-TRI see:KX45500 ETHYLENE, TRICHLORO-

O JU19250. DOXO see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

O JU28070. DPA see:JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

O JU28800. DPC see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

O JU29750. DPH see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O JU37700. DPN see:JL97000 DIPROPYLAMINE, N-NITROSO-

O JU38500. DPP see:US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

O JU39000. DPPD see:ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

O JU78750. DROXOLAN see:FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

0 JU84000. DS see:WS78750 SULFURIC ACID, DIETHYL ESTER

0 JU95000. DTBP see:BB24500 t-BUTYL PERCXIDE

0 JU97000. DTIC see:NI39500 IMIDAZCLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-

0 JVC3800. DUATCK see:WB23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

0 JV10500. DULCIN see:YT22750 UREA, (p-ETHCXYPHENYL)-

0 JV21000. DUNERYL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 JV66C00. DUSITAN DICYKLOHEXYLAMINU (Czech) see:HY42000 DICYCLOHEXYLAMINE, NITRITE

0 JV77280. DWUCHLORODWUETYLOWY ETER (Polish) see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

0 JV77360. DWUMETYLOWY SIARCZAN (Polish) see:WS82250 SULFURIC ACID, DIMETHYL ESTER

0 JV78600. DYE FD AND C RED NO. 4 see:QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

0 JV78650. DYE FDC RED 2 see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 JV78750. DYE FDC YELLOW LAKE 6 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 JV80500. DYE FDC YELLOW NO. 6 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 JV81000. DYE ORANGE NO. 1 see:DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

0 JV82250. DYE SUNSET YELLOW see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 JV87500. DYICFORM see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 JV97750. DYNAZONE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 JW12250. DYTHOL see:PZ84CCC CHOLESTEROL

0 JW47600. EBIDENE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 JW47650. EENA see:EO5100C t-BUTYLAMINE, N-ETHYL-N-NITROSO-

0 JW47950. EBZ see:KG40500 ESTRADIOL, 3-BENZOATE

0 JW85750. EDICOL PONCEAU RS see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C JW86400. EDICOL SUPRA AMARANTH A see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C JW89250. EDICOL SUPRA BLUE B6 see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

O JW90000. EDICOL SUPRA BLUE X see:DU33000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O JW92000. EDICOL SUPRA GREEN B see:EQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

C JW92750. EDICOL SUPRA PONCEAU R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

O JW94500. EDICOL SUPRA PONCEAU 4R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O JW95300. EDICOL SUPRA PONCEAU SX see:QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

O JW95600. EDICOL SUPRA ROSE B see:BF36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C JW96250. EDICOL SUPRA YELLOW FC see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C JW98000. EDIFAS E see:FJ59500 CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT

C JW99250. EDROPURADENE see:KJ07000 2-IMIDAZOLIDINONE, 1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-

O JX10500. EE see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

O JX11000. EE3ME see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C JX11700. EENA see:KL03500 ETHANOL, 2-(ETHYLNITROSAMINO)-

C JX35000. EI see:KK50750 ETHYLENIMINE

O JX49200. EKAVYL see:KV03500 ETHYLENE, CHLORO- POLYMER

O JX51600. EKKO CAPSULES see:HD10500 HYDANTOIN, 5,5-DIPHENYL-

O JX77000. ELASTOFAB see:BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

O JX80500. ELBANIL see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C JX82350. ELDEZOL F-6 see:LT77C0C 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C JX84000. ELDOQUIN see:FX35000 HYDROQUINONE

C JX88000. ELEPSINDON see:MC10500 HYDANTOIN, 5,5-DIPHENYL-

C JX88250. ELEUDRON see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C JX89250. ELGETOL see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

C JX92750. ELGETOL 318 see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

C JX98100. ELMASIL see:XZ38500 s-TRIAZOLE, 3-AMINO-

C JY12250. EM 923 see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

C JY19250. EMBICHIN see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

C JY21000. EMBIKHINE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

C JY40250. EMERSOL 221 LOW TITER WHITE OLEIC ACID see:RG22750 9-OCTADECENOIC ACID, (Z)-

C JY42000. EMERSOL 220 WHITE OLEIC ACID see:RG22750 9-OCTADECENOIC ACID, (Z)-

C JY42500. EMERY see:RK08950 OLEIC ACID, METHYL ESTER, cis-

C JY42550. EMERY, OLEIC ACID ESTER see:RK08950 OLEIC ACID, METHYL ESTER, cis-

C JY59600. EMISOL see:XZ38500 s-TRIAZOLE, 3-AMINO-

C JY59700. EMISOL 50 see:XZ38500 s-TRIAZOLE, 3-AMINO-

C JY59800. EMISOL F see:XZ38500 s-TRIAZOLE, 3-AMINO-

C JY67300. EMS see:PE21000 METHANESULFONIC ACID, ETHYL ESTER

C JY67800. EMT 25,299 see:MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

C JY68250. EMT 50,003 see:SZ19250 PHOSPHINE OXIDE, TRIS(1-(2-METHYL)AZIRIDINYL)-

C JY71750. EMTRYL see:NI50750 IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-

C JY98500. ENDOFOLLICULINA see:KG85750 ESTRONE

C JZ17500. ENDOSULFAN see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

C JZ28000. ENDOXAN see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

0 JZ29000. ENDOXANE see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

0 JZ54250. ENIACID CLOTH RED BC see:CK26650 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

0 JZ55000. ENIACID ORANGE I see:DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

0 JZ56000. ENIACID SUNSET YELLOW see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 JZ56800. ENIAL ORANGE I see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

0 JZ57750. ENIAL RED IV see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

0 JZ59500. ENIAL YELLOW 2G see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

0 JZ59800. ENIANIL BLUE 2BN see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))-BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 JZ61900. ENKALON see:RP52500 NYLON

0 JZ62200. ENKELPEL see:MU1C5C0 HYDANTOIN, 5,5-DIPHENYL-

0 JZ62300. ENNG see:MF22750 GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

0 JZ62700. ENOVID see:RC90500 (17-alpha)-19-NORPREGN-4-EN-20-YN-3-ONE, 17-HYDROXY- and (17-alpha)-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY- (66:1)

0 JZ64000. ENS see:WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

0 JZ69160. ENT 133 see:DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6aH)-ONE, 1,2,12,12a-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

0 JZ69390. ENT 988 see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 JZ70000. ENT 1,122 see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

0 JZ70100. ENT 1,506 see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 JZ70450. ENT 3,776 see:QI75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

0 JZ71750. ENT 3,797 see:DK66250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

0 JZ71800. ENT 4,225 see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 JZ71850. ENT 4,504 see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

0 JZ72050. ENT 4,705 see:FG49000 CARBON TETRACHLORIDE

C JZ72200. ENT 7,796 see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

C JZ72650. ENT 9,232 see:GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

C JZ72800. ENT 9,233 see:GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

C JZ73290. ENT 14,250 see:XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

C JZ73320. ENT 14,611 see:CN14000 AZOBENZENE

C JZ73370. ENT 14,689 see:NC87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

C JZ73400. ENT 14,874 see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

C JZ73420. ENT 14,875 see:OPC7C00 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

C JZ77000. ENT 15,949 see:IC21000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

C JZ78750. ENT 16,225 see:IO17500 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,5a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

C JZ79400. ENT 16,358 see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

C JZ79700. ENT 16,519 see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C JZ79800. ENT 16,634 see:DA57750 BENZENE, 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL)PROPYL)-

C JZ86200. ENT 18,060 see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C JZ87100. ENT 18,596 see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

C JZ87460. ENT 18,870 see:UF59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

C JZ99600. ENT 19,442 see:WZ61250 TERPENE POLYCHLORINATES

C KAC4800. ENT 23,969 see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C KAC5250. ENT 23,979 see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

C KA11700. ENT 24727 see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

C KA14100. ENT 24915 see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

C KA21000. ENT 25208 see:WH6650 STANNANE, ACETOXYTRIPHENYL-

C KA22750. ENT 25,296 see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 KA24500. ENT 25445 see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 KA30100. ENT 25,545 HEXAHYDRO- see:PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-

C KA45500. ENT 25,719 see:PC62250 1,3,4-METHENO-1H-CYCLOBUTA(cd) PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a, 5b,6-DODECACHLOROHEXAHYDRO-

C KA49000. ENT 25766 see:PC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

0 KA50780. ENT 26,538 see:GW5075C 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL) THIO-

C KA64750. ENT 50439 see:YC8925C URACIL, 5-(BIS(2-CHLOROETHYL) AMINO)-

0 KA66500. ENT 50852 see:CS10500 MELAMINE, HEXAMETHYL-

0 KA68250. ENT 50882 see:TDC675C PHOSPHORIC TRIAMIDE,HEXAMETHYL

0 KA87500. ENT 25,545-X 7,7a-HEXAHYDRO- see:PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,

0 KA89250. ENU see:YT31500 UREA, ETHYL NITROSO-

0 KA91200. EOSIN see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 KA91250. EOSINE B see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 KA91300. EOSINE BPC see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C KA91350. EOSINE BS see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C KA91400. EOSINE BS-SF see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 KA91450. EOSINE DA see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 KA91500. EOSINE DWC 73 see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 KA91550. EOSINE EXTRA CONC. A. EXPORT SALT see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM

C KA91600. EOSINE FA see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 KA91650. EOSINE G see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C KA91700. EOSINE 3G see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C KA91750. EOSINE GF see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 KA91800. EOSINE J see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA91850. EOSINE K SALT FREE see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA91900. EOSINE OJ see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA91950. EOSINE S13 (BLUISH) see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA92000. EOSINE W/S see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA92050. EOSINE Y see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA92100. EOSINE 3Y see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA92150. EOSINE YB see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA92200. EOSINE YELLOWISH see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA92250. EOSINE YELLOWISH-(YS) see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA92300. EOSINE YS see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA92650. EOSIN GELBLICH (German) see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA93000. EOSIN Y see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA93050. EOSIN YS see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O KA95600. EP-206 see:RN86400 7-OXABICYCLO(4.1.0)HEPTANE, 1-(EPOXYETHYL)-

O KA97500. EPAMIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

O KA98000. EPANUTIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

O KA98800. EPASMIN "5" see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

O KE01750. EPC (the plant regulator) see:FI89250 CARBANILIC ACID, ETHYL ESTER

O KE02000. EPIANTOINE SIMPLE see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

O KB02250. EPELIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

O KB35200. EPHIRSULPHONATE see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

O KB35500. EPHORRAN see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

O KB37500. EPICHLOORHYDRINE (Dutch) see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

O KB38000. EPICHLORHYDRIN (German) see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

O KB39000. EPICHLORHYDRINE (French) see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

C KB4C250. alpha-EPICHLORCHYDRIN see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

C KB40350. EPICHLORCHYDRIN see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

C KB4C750. EPICHLORCHYDRYNA (Polish) see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

C KB42000. EPICHLOROPHYDRIN see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

C KB43800. EPICLORIDRINA (Italian) see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

C KB45500. 3,17-EPIDIHYDROXYESTRATRIENE see:KG29750 ESTRADIOL

C KB49600. EPIDORM see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C KB50400. EPIFENYL see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

C KB51800. EPIHYDAN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

C KB54250. EPIHYDRINALDEHYDE see:ME31500 GLYCIDALDEHYDE

C KB59770. EPILAN-D see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

C KB60040. EPILANTIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

C KB60850. EPINAT see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

C KC09800. EPISED see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

C KC15750. EPOXYL see:XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

C KC35500. EPOXIDE-201 see:FN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

C KC36200. EPOXIDE 269 see:OS91000 p-MENTHANE, 1,2:8,9-DIEPOXY-

C KC43750. 1,2-EPOXYBUTENE-3 see:EM73500 1-BUTENE,3,4-EPOXY

C KC45500. 3,4-EPOXY-1-BUTENE see:EM73500 1-BUTENE,3,4-EPOXY

C KC47250. 2,3-EPOXYBUTYRIC ACID, ETHYL ESTER see:ET08750 BUTYRIC ACID,2,3-EPOXY,ETHYL ESTER

C KC48000. 1,2-EPOXYBUTYRONITRILE see:ET99000 BUTYRONITRILE, 1,2-EPOXY-

C KC50500. 5-alpha,6-alpha-EPOXY-3-beta-CHOLESTANOL see:FZ88500 CHOLESTAN-3-beta-OL, 5-alpha,6-alpha-EPOXY-

C KC61250. 5,6-EPOXY-5,6-DIHYDROBENZ(a)ANTHRACENE see:CW49000 BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-

C KC63000. 5,6-EPOXY-5,6-DIHYDROCHRYSENE see:GC12250 CHRYSENE, 5,6-EPOXY-5,6-DIHYDRO-

O KC64750. 5,6-EPOXY-5,6-DIHYDROCDIBENZ(a,h)ANTHRACENE see:HW47250 DIBENZ(a,h)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-

O KC65400. 5,6-EPOXY-5,6-DIHYDRO-7-METHYLBENZ(a)ANTHRACENE see:CW50750 BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-7-METHYL-

O KC66000. 11,12-EPOXY-11,12-DIHYDRO-3-METHYLCHOLANTHRENE see:FZ29750 CHOLANTHRENE, 11,12-DIHYDRO-11,12-EPOXY-3-METHYL-

O KC68250. 1,3-EPOXY-2,2-DIMETHYLPROPANE see:TZ31500 PROPANE, 1,3-EPOXY-2,2-DIMETHYL-

O KC70000. 1,2-EPOXYDODECANE see:JB24500 DODECANE, 1,2-EPOXY-

O KC73500. 1,2-EPOXY-7,8-EPOXYOCTANE see:RG94500 OCTANE, 1,2:7,8-DIEPOXY-

O KC75250. 4,5-EPOXY-2-(2,3-EPOXYPROPYL)VALERIC ACID, METHYL ESTER see:YV73500 VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-, METHYL ESTER

O KC78700. EPOXYETHYLBENZENE see:CZ96250 BENZENE, (EPOXYETHYL)-

O KC78750. 1,2-EPOXYETHYLBENZENE see:CZ96250 BENZENE, (EPOXYETHYL)-

O KC84000. 3-(EPOXYETHYL)-7-OXABICYCLO(4.1.0)HEPTANE see:RN86400 7-OXABICYCLO(4.1.0)HEPTANE 1-(EPOXYETHYL)-

O KC94500. 1,2-EPOXYHEXADECANE see:HL94500 HEXADECANE, 1,2-EPOXY-

O KC97500. 4,5-EPOXY-3-HYDROXYVALERIC ACID-beta-LACTONE see:YV73800 VALERIC ACID, 4,5-EPOXY-3-HYDROXY-, beta-LACTONE

O KD07500. 3,4-EPOXY-6-METHYLCYCLOHEXENECARBOXYLIC ACID (3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL) ESTER see:RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

O KD08000. 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE see:RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

O KD08750. 4-(1,2-EPOXY-1-METHYLETHYL)-1-METHYL-7-OXABICYCLO(4.1.0)HEPTANE see:OS91000 p-MENTHANE, 1,2:8,9-DIEPOXY-

O KD10500. 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE see:RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXYLIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

O KD12250. 9,10-EPOXYOCTADECANOIC ACID, BUTYL ESTER see:RG15750 OCTADECANOIC ACID, 9,10-EPOXY-, BUTYL ESTER

O KD14000. 1,2-EPOXYOCTANE see:RG96250 OCTANE, 1,2-EPOXY-

C KD21000. 2,3-EPOXY-1-PROPANAL see:ME31500 GLYCIDALDEHYDE

C KD44200. 9,10-EPOXYSTEARIC ACID see:HG13000 OCTADECANOIC ACID, 9,10-EPOXY-

0 KD45500. cis-9,10-EPOXYSTEARIC ACID see:HG13000 OCTADECANOIC ACID, 9,10-EPOXY-

0 KD47250. EPOXYSTYRENE see:CZ96250 BENZENE, (EPOXYETHYL)-

C KD50750. 3,4-EPOXYSULFOLANE see:RP38500 6-OXA-3-THIABICYCLO(3.1.0)HEXANE 3,3-DIOXIDE

C KD56000. EPRAZIN see:UC22750 PYRAZINEC/AMIDE

0 KD59500. EPTAC 1 see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 KD60300. EPTAL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

0 KD65600. EPTOIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

3101 KD71750. EQUILENIN, BENZOATE

0 KD75250. EQUILIN see:KG66500 ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-

3101 KD78750. EQUILIN, BENZOATE

C KD80270. ERALON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 KD84000. ERASOL see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

0 KE05250. ERGASEPTINE see:WO84000 SULFANILAMIDE

0 KE94500. ERIOGLAUCINE see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C KE96250. ERIOGLAUCINE A see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(p-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C KE98000. ERIOGLAUCINE E see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C KF99000. ERIO GREEN S see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

C KF04200. ERIOSIN RHODAMINE B see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C KF07300. ERLA-2270 see:RN86400 7-OXABICYCLO(4.1.0)HEPTANE, 1-(EPOXYETHYL)-

0 KFC7400. ERLA-2271 see:RN86400 7-OXABICYCLO(4.1.0)HEPTANE, 1-(EPOXYETHYL)-

0 KF12250. ERTUBAN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C KF17500. ERYSIPAN see:WOE4CCC SULFANILAMIDE

0 KF21000. ERYTHRITOL ANHYDRIDE see:EJ87500 BUTANE, 1,2:3,4-DIEPOXY-, meso-

0 KF22750. ERYTERITOL, 1,2:3,4-DIANHYDRO- see:EJ87500 BUTANE, 1,2:3,4-DIEPOXY-, meso-

C KF62900. ESANITRODIFENILAMINA (Italian) see:JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

0 KF87500. ESKABARB see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 KF99000. ESPENAL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C KG01750. ESPERAL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 KG08750. ESTEED see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KG10600. ESTERCIDE T-2 and T-245 see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

0 KG12050. ESTERON see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

0 KG12750. ESTER SULFONATE see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 KG14000. ESTIGYN see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C KG15100. ESTILBEN see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

C KG15500. ESTILBIN see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 KG15750. ESTILEIN "MCO" see:WJ56CCC 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 KG17500. ESTINYL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KG21000. ESTONATE see:KJ33250
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 KG22500. ESTON-B see:KG40500 ESTRADIOL, 3-BENZOATE

0 KG22750. ESTON-E see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C KG24500. ESTONMITE see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 KG26250. ESTORAL [ORION] see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C KG28000. ESTORALS see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

4304 KG29750. ESTRADIOL

C KG31300. alpha-ESTRADIOL see:KG29750 ESTRADIOL

0 KG33250. beta-ESTRADIOL see:KG29750 ESTRADIOL

0 KG35000. cis-ESTRADIOL see:KG29750 ESTRADIOL

C KG36750. d-ESTRADIOL see:KG29750 ESTRADIOL

2101 KG37500. 17-alpha-ESTRADIOL

0 KG38500. 17-beta-ESTRADIOL see:KG29750 ESTRADIOL

0 KG39000. D-3,17-beta-ESTRADIOL see:KG29750 ESTRADIOL

0 KG40250. ESTRADIOL BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

3203 KG40500. ESTRADIOL, 3-BENZOATE

0 KG40700. ESTRADIOL-17beta BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

0 KG40800. ESTRADIOL-17beta 3-BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

C KG40900. 17beta-ESTRADIOL BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

2101 KG41000. ESTRADIOL, 17-BENZOATE-3-n-BUTYRATE

0 KG41900. ESTRADIOL BENZOATE mixed with PROGESTERONE (1:14 moles) see:KG42000 ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles)

3101 KG42000. ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles)

2102 KG45500. ESTRADIOL, 17-CAPRYLATE

3202 KG47250. ESTRADIOL, DIPROPIONATE

0 KG49000. ESTRADIOL 3,17-DIPROPIONATE see:KG47250 ESTRADIOL, DIPROPIONATE

0 KG50750. beta-ESTRADIOL DIPROPIONATE see:KG47250 ESTRADIOL, DIPROPIONATE

C KG52500. beta-ESTRADIOL 3,17-DIPROPIONATE see:KG47250 ESTRADIO, DIPROPIONATE

0 KG53400. 17beta-ESTRADIOL DIPROPIONATE see:KG47250 ESTRADIOL, DIPROPIONATE

0 KG54250. 3,17-beta-ESTRADIOL DIPROPIONATE see:KG47250 ESTRADIOL, DIPROPIONATE

0 KG56000. ESTRADIOL, 17-ETHYNYL- see:PC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KG57750. ESTRADIOL PHENYLPROPIONATE see:KG40500 ESTRADIOL, 3-BENZOATE

0 KG57880. 17beta-ESTRADIOL MONOBENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

0 KG59500. ESTRALIINE see:KG29750 ESTRADIOL

2101 KG60000. alpha-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL

2101 KG60250. beta-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL

0 KG64750. 1,3,5,7-ESTRATETRAEN-3-OL-17-ONE see:KG66500 ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-

3101 KG66500. ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-

0 KG68100. 1,3,5-ESTRATRIENE-3,17-alpha-DIOL see:KG37500 17-alpha-ESTRADIOL

0 KG68150. ESTRA-1,3,5(10)-TRIENE-3,17-alpha-DIOL see:KG37500 17-alpha-ESTRADIOL

0 KG68250. ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see:KG29750 ESTRADIOL

0 KG70000. 1,3,5-ESTRATRIENE-3,17-beta-DIOL see:KG29750 ESTRADIOL

0 KG71000. ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 3-BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

0 KG72000. 17-beta-ESTRA-1,3,5(10)-TRIENE-3,17-DIOL see:KG29750 ESTRADIOL
BENZOATE-3-n-BUTYRATE

0 KG73500. 1,3,5(10)-ESTRATRIENE-3,17beta-DIOL DIPROPIONATE see:KG47250 ESTRADIOL, DIPROPIONATE

0 KG75250. ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-alpha-ETHINYL- see:RC89250 19-NOR-17-alpha-
PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KG76100. ESTRA-1,3,5(10)-TRIENE-3,17beta-DIOL 17-OCTANOATE see:KG45500 ESTRADIOL, 17-CAPRYLATE

0 KG77000. ESTRA-1,3,5(10)-TRIENE-3,16-alpha, 17-beta-TRIOL see:KG82250 ESTRIOL

0 KG77150. 1,3,5-ESTRATRIENE-3-beta,16-alpha,17-beta-TRIOL see:KG82250 ESTRIOL

0 KG77300. (16-alpha,17-beta)-ESTRA-1,3,5(10)-TRIENE-3,16,17-TRIOL see:KG82250 ESTRIOL

0 KG77400. 1,3,5(10)-ESTRATRIEN-3-OL-17-ONE see:KG85750 ESTRONE

0 KG77500. ESTRA-1,3,5(10)-TRIEN-17-ONE, 3-HYDROXY- see:KG85750 ESTRONE

0 KG78000. ESTRA-1,3,5(10)-TRIETNE-3,17-beta-DIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles)
see:KG42000 ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles)

0 KG78750. ESTRATRIOL see:KG82250 ESTRIOL

0 KG80500. ESTREPTOCIDA see:WC84000 SULFANILAMIDE

2101 KG82250. ESTRIOL

0 KG83000. 3,16-alpha,17-beta-ESTRIOL see:KG82250 ESTRIOL

0 KG84000. ESTROBEN see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 KG84100. ESTROBENE see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 KG84750. ESTRCI see:KG85750 ESTRONE

C KG85700. ESTRONA (Spanish) see:KG85750 ESTRONE

4304 KG85750. ESTRONE

C KG86000. ESTRONE-A see:KG85750 ESTRONE

4202 KG87500. ESTRONE, BENZOATE

0 KG89250. ESTROSYN see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha-DIETHYL-

C KG91000. ESTROVITE see:KG29750 ESTRADIOL

C KG91500. ESTROGENONE see:KG85750 ESTRONE

C KG92000. ESTROSOL see:KG85750 ESTRONE

0 KG98000. ETABUS see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 KH13000. ETE see:ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

C KH19250. ETHANAMIDE see:AB40250 ACETAMIDE

C KH35000. 1,2-ETHANDIOL see:KW29750 ETHYLENE GLYCOL

4101 KH40250. ETHANE, AZO-

4101 KH42000. ETHANE, AZOXY-

3111 KH57900. ETHANE, 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLORO-

3112 KH78800. ETHANE, 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1-DICHLORO-

4212 KI07000. ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

3101 KI14300. ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO- mixed with TOLUENE, alpha-(2-(2-BUTOXYETHOXY) ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL- (2:1)

C KI19250. 1,2-ETHANEDIOL see:KW29750 ETHYLENE GLYCOL

C KI21000. ETHANE-1,2-DIOL see:KW29750 ETHYLENE GLYCOL

C KI59500. ETHANE, 1,1'-OXYBIS(2-CHLORO- see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

C KI90900. ETHANETHIOAMIDE see:AC89250 ACETAMIDE, THIO-

3111 KJ33250. ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

3101 KJ40500. ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- mixed with TOLUENE, alpha-(2-(2-BUTOXYETHOXY) ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL- (2:1)

C KK12250. ETHANOL, 2-CHLORO-, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULFITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C KK13100. ETHANOL, 2-CHLORO-, ESTER WITH 2-(p-tert-BUTYLPHENOXY)-1-METHYLETHYL SULFITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

3101 KK79000. ETHANOL, 2-(N-(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINO)-

4111 KL03500. ETHANOL, 2-(ETHYLNITROSAMINO)-

3111 KL28000. ETHANOL, 2-HYDRAZINO-

C KL31400. ETHANOL, 2,2'-IMINODI-, compd. with 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE (1:1) see:UR60000 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

4111 KL95500. ETHANOL, N-NITROSOISOPROPYL-

4111 KL96000. ETHANOL, N-NITROSO-2,2'-IMINODI-, DIACETATE

O KM42000. ETHANOL, 2,2,2-TRICHLORO-, CARBAMATE see:FD17500 CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER

C KM63000. ETHAZATE see:ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

4101 KM56250. ETHER, BIS(4-AMINO-3-CHLOROPHENYL)

3101 KM07000. ETHER, BIS(1-CHLOROETHYL)

3111 KM08750. ETHER, BIS(2-CHLOROETHYL)

4224 KM15750. ETHER, BIS(CHLOROMETHYL)

3121 KM23500. ETHER, BIS(2,3-EPOXYPROPYL)

3121 KM35500. ETHER, BISPHENOL GLYCIDYL (modified)

3223 KM66500. ETHER, CHLOROMETHYL METHYL

C KM78000. ETHER DICHLORE (French) see:KM08750 ETHER, BIS(2-CHLOROETHYL)-

O KM85750. ETHER, DIGLYCIDYL see:KM23500 ETHER, BIS(2,3-EPOXYPROPYL)

C KM88400. ETHER, DIMETHYL CHLORO see:KM66500 ETHER, CHLOROMETHYL METHYL

O KO20000. ETHER METHYLIQUE MONOCHLORE (French) see:KM66500 ETHER, CHLOROMETHYL METHYL

0 KO30500. ETHEROM SPONGE see:TR76750 POLYURETHANE FOAM

0 KO38500. ETHERSULFONATE see:DE52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 KO49000. ETHIDOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KO50750. ETHINORAL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KO52000. 17-alpha-ETHINYL-DELTA(sup 1,3,5(10))OESTRATRIENE-3,17-beta-DIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KO52500. 17-alpha-ETHINYL-3,17-DIHYDROXY-DELTA(sup 1,3,5)-ESTRATRIENE see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KO54100. ETHINYL ESTRADIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KO54250. 17-alpha-ETHINYLESTRADIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KO56000. 17-ETHINYL-3,17-ESTRADIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KO56500. ETHINYLESTRADIOL 3-METHYL ETHER see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN 20-YN-17-OL, 3-METHOXY-

0 KO57000. 17-alpha-ETHINYL ESTRADIOL 3-METHYL ETHER see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

0 KO57750. 17-alpha-ETHINYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KO58800. ETHINYLOESTRADIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KO59000. ETHINYLOESTRADIOL 3-METHYL ETHER see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

0 KO59100. 17-ETHINYL-3,17-OESTRADIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KO59230. 17-alpha-ETHINYL OESTRADIOL 3-METHYL ETHER see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

0 KO59400. 17-alpha-ETHINYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 KO59500. ETHINYL TRICHLORIDE see:KK45500 ETHYLENE, TRICHLORO-

0 KO64750. ETHIONAMIDE see:BS03500 ISONICOTINAMIDE,2-ETHYLTHIO

0 KO66500. ETHIONINE see:ES66250 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

C KQ68250. ETHIONINE, DL- see:ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

C KQ70000. (+-)-ETHIONINE see:ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

C KQ71750. DL-ETHIONINE see:ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

C KR53500. 3'-ETHOXY-4-DIMETHYLAMINOAZOBENZENE see:BX55750 ANILINE, N,N-DIMETHYL-p-((3-ETHOXYPHENYL)AZO)-

C KR80500. ETHOXYFORMIC ANHYDRIDE see:FF98000 CARBONIC ACID, DIETHYL ESTER

C KR94500. 7-ETHOXY-12-METHYLBENZ(a)ANTHRACENE see:CW56000 BENZ(a)ANTHRACENE, 7-ETHOXY-12-METHYL-

C KR95350. 10-ETHOXYMETHYL-1:2-BENZANTHRACENE see:CW54250 BENZ(a)ANTHRACENE, 7-(ETHOXYMETHYL)-

C KQ12250. N-ETHOXY-MORPHOLINODIAZENIUM FLUOROBORATE see:HM31500 DIAZENIUM, N-ETHOXY-N'-MORPHOLINO-, FLUOROBORATE

C KQ22750. p-ETHOXYPHENYLUREA see:YT22750 UREA, (p-ETHOXYPHENYL)-

C KQ24500. 4-ETHOXYPHENYLUREA see:YT22750 UREA, (p-ETHOXYPHENYL)-

4111 KR27000. ETHYLAMINE, 2-CHLORO-N-METHYL-N-NITROSO-

4111 KR92000. ETHYLAMINE, N-METHYL-N-NITROSO-

C KR94500. ETHYLAMINE, N-NITROSODI- see:IA35000 DIETHYLAMINE, N-NITROSO-

C KS41050. ETHYLAN see:PH57900 ETHANE, 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLORO-

C KS48500. 9-ETHYL-3,4'BENZACRIDINE see:CU37500 BENZ(c)ACRIDINE, 7-ETHYL-

C KS52500. 10-ETHYL-1,2-BENZANTHRACENE see:CW57750 BENZ(a)ANTHRACENE, 7-ETHYL-

C KS53700. 5-ETHYL-1,2-BENZANTHRACENE see:CW58500 BENZ(a)ANTHRACENE, 8-ETHYL-

C KS64750. 2-ETHYL-3:4-BENZPHENANTHRENE see:DI85750 BENZO(c)PHENANTHRENE, 5-ETHYL-

C KS81600. ETHYL BROMOACETATE see:AP60000 ACETIC ACID, BROMO-, ETHYL ESTER

C KT10500. ETHYL-n-BUTYLNITROSAMINE see:EO50750 BUTYLAMINE, N-ETHYL-N-NITROSO-

C KT10600. ETHYL-t-BUTYLNITROSAMINE see:EC51000 t-BUTYLAMINE, N-ETHYL-N-NITROSO-

C KT12250. alpha-ETHYL-beta-s-BUTYL-STILBENE see:WJ66500 STILBENE, alpha-ETHYL-alpha'-s-BUTYL-

C KT22000. ETHYL CALMATE see:EU98500 CALMIUM, BIS(DIETHYLDITHIOCARBAMATO)-

C KT26250. ETHYLCARBAMIC ACID, ETHYL ESTER see:FA91000 CARBAMIC ACID, ETHYL-, ETHYL ESTER

O KT29750. ETHYL CARBANILATE see:FI89250 CARBANILIC ACID, ETHYL ESTER

O KT34200. ETHYL CARBONATE see:FF98000 CARBONIC ACID, DIETHYL ESTER

O KT58500. 3-ETHYLCHOLANTHRENE see:FZ36000 CHOLANTHRENE, 3-ETHYL-

O KT59700. 20-ETHYLCHOLANTHRENE see:FZ36000 CHOLANTHRENE, 3-ETHYL-

O KT89250. ETHYL CYMATE see:ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

O KT95000. 1'-ETHYL-1,2,5,6-DIBENZACRIDINE (French) see:HN18650 DIBENZ(a,h)ACRIDINE, 1-ETHYL-

O KT95100. 1'-ETHYL-3,4,5,6-DIBENZACRIDINE (French) see:HN18700 DIBENZ(a,j)ACRIDINE, 1-ETHYL-

O KU01750. ETHYL 4,4'-DICHLOROBENZILATE see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

O KU03500. ETHYL p,p'-DICHLOROBENZILATE see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

O KU05250. ETHYL 4,4'-DICHLORODIPHENYL GLYCOLLATE see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

O KU08750. ETHYL 4,4'-DICHLORODIPHENYL GLYCOLLATE see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

O KU10500. 4'-ETHYL-N,N-DIETHYL-4-AMINOAZOBENZENE see:BY01750 ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-

O KU14000. ETHYL N,N-DIETHYL CARBAMATE see:EZ69000 CARBAMIC ACID, DIETHYL-, ETHYL ESTER

O KU15750. 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)ANILINE see:BY01750 ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-

O KU28000. 3'-ETHYL-4-DIMETHYLAMINOAZOBENZENE see:BY05250 ANILINE, p-((m-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

O KU29750. 4'-ETHYL-4-DIMETHYLAMINOAZOBENZENE see:BY07000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

O KU37600. ETHYL N,N-DIMETHYL CARBAMATE see:FA12250 CARBAMIC ACID, DIMETHYL-, ETHYL ESTER

O KU38500. 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see:KU04750 m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-

O KU51250. ETHYLDITHIOURAME see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

O KU51650. ETHYLDITHIURAME see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

O KU52200. ETHYLENIMINE (Dutch) see:AX5C750 ETHYLENIMINE

O KU57750. ETHYLENE AICOHCI see:KW29750 ETHYLENE GLYCOL

C KU73500. ETHYLENEBISDITHICCARBAMATE MANGANESE see:OPC70C0 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

C KU74200. N,N'-ETHYLENE BIS(DITHICCARBAMATE MANGANEUX) (French) see:OPC7CC0 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

C KU74216. ETHYLENEBIS DITHIOCARBAMATE ZINC see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

C KU75250. ETHYLENEBIS(DITHICCARBAMIC ACID) MANGANOUS SALT see:OPC70C0 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

C KU77000. ETHYLENEBIS(DITHICCARBAMIC ACID), ZINC SALT see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

C KU78750. N,N'-ETHYLIDENE-BIS(ETHYL CARBAMATE) see:FA87500 CARBAMIC ACID, ETHYL ESTER, ETHYLIDENEBIS(-

4222 KU96250. ETHYLENE, CHLORO-

4101 KVC3500. ETHYLENE, CHLORO- POLYMER

3101 KVC6000. ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

4111 KV36750. ETHYLENEDIAMINE, N,N'-DIETHYL-N,N'-DINITROSO-

4111 KV43750. ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-

3111 KV94500. ETHYLENE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C KW10500. ETHYLENE DIHYDRATE see:KW29750 ETHYLENE GLYCOL

C KW25400. ETHYLIDENE DIURETHAN see:FA87500 CARBAMIC ACID, ETHYL ESTER, ETHYLIDENEBIS(-

C KW26250. ETHYLENE EPISULFIDE see:KX35000 ETHYLENE SULFIDE

3121 KW29750. ETHYLENE GLYCOL

C KW38620. ETHYLENE GLYCOL, CYCLIC SULFATE see:JH48000 1,3,2-DIOXATHIOLANE, 2,2-DIOXIDE

0 KX15750. ETHYLENEIMINE see:KX50750 ETHYLENIMINE

C KX20500. ETHYLENE MONOCHLORIDE see:KU96250 ETHYLENE, CHLORO-

C KX30300. 1-ETHYLENEOXY-3,4-EPOXYCYCLOHEXANE see:RN86400 7-OXABICYCLO(4.1.0)HEPTANE 1-(EPOXYETHYL)-

0 KX34550. ETHYLENE SULFATE see:JH48000 1,3,2-DIOXATHIOLANE, 2,2-DIOXIDE

4101 KX35000. ETHYLENE SULFIDE

0 KX35500. ETHYLENE SULPHIDE see:KX35000 ETHYLENE SULFIDE

4101 KX40250. ETEYLENE, TETRAFLUORO-, POLYMER

C KX42000. ETHYLENE THIOUREA see:NI96250 2-IMIDAZOLIDINETHIONE

0 KX42100. N,N'-ETHYLENETHIOUREA see:NI96250 2-IMIDAZOLIDINETHIONE

0 KX42150. 1,3-ETHYLENE-2-THIOUREA see:NI96250 2-IMIDAZOLIDINETHIONE

0 KX43750. ETEYLENE TRICHLORIDE see:KX45500 ETHYLENE, TRICHLORO-

3111 KX45500. ETHYLENE, TRICHLORO-

4212 KX50750. ETHYLENIMINE

0 KX66500. ETHYL-2,3-EPOXYBUTYRATE see:EI08750 BUTYRIC ACID,2,3-EPOXY,ETHYL ESTER

0 KX66900. ETHYL ESTER of 4,4'-DICHLOROBENZILIC ACID see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

C KX69200. ETHYL ESTER of METHANESULFONIC ACID see:PB21000 METHANESULFONIC ACID, ETHYL ESTER

C KX69300. ETHYL ESTER of METHANESULPHONIC ACID see:PB21000 METHANESULFONIC ACID, ETHYL ESTER

C KX70000. ETHYL ESTER of 3-METHYLCHOLANTHRENE-endo-alpha,beta-SUCCINO GLYCINE see:AI05250 ACETIC ACID, 1,2,13,14,17-HEXAHYDRO-3-METHYL-14-16-DIOXO-6,12b(3',4')-endo-PYRROLOBENZ(j) ACEANTHRYLENE-15(6H)-, ETHYL ESTER

0 KX70100. ETHYL ESTER of METHYLNITROSO-CARBAMIC ACID see:PC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

0 KX70200. ETHYL ESTER of METHYLSULFONIC ACID see:PB21000 METHANESULFONIC ACID, ETHYL ESTER

C KX70300. ETHYL ESTER of METHYLSULPHONIC ACID see:PB21000 METHANESULFONIC ACID, ETHYL ESTER

0 KX82250. ETHYL-N-ETHYL CARBAMATE see:PB91000 CARBAMIC ACID, ETHYL-, ETHYL ESTER

C KX94500. 5-ETHYL-2(5H)-FURANONE see:IU42000 2(5H)-FURANONE, 5-ETHYL-

C KY86200. 4'-ETHYL-4-HYDROXYAZOBENZENE see:SL44500 PHENOL, p-(4-ETHYLPHENYLAZO)-

C KY94500. ETHYL-2-HYDROXY-2,2-BIS(4-CHLOROPHENYL)ACETATE see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

0 KY96250. ETHYL N-HYDROXYCARBAMATE see:HB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

0 KZ01750. 1-ETHYL-7-HYDROXY-2-METHYL-1,2,3,4,4a,9,10,10a-OCTAHYDROPHENANTHRENE-2-CARBOXYLIC ACID see:VS31500 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

C KZ12250. N,N'-ETHYLIDENEBIS(ETHYL CARBAMATE) see:FA87500 CARBAMIC ACID, ETHYL ESTER, ETHYLIDENEBIS(-

O KZ19250. 5-ETHYLIDENEDIHYDRO-2(3H)-FURANONE see:LU45500 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-

O KZ21000. ETHYLIDENE DIURETHAN see:FA87500 CARBAMIC ACID, ETHYL ESTER, ETHYLIDENEBIS(-

C KZ22750. ETHYLIDENE-2(5H)-FURANONE see:LU43750 2(5H)-FURANONE, ETHYLIDENE-

O KZ29750. ETHYLIMINE see:KX50750 ETHYLENIMINE

O KZ45450. ETHYLISOPROPYLNITROSOAMINE see:IA34000 DIETHYLAMINE, 1-METHYL-N-NITROSO-

O KZ92750. ETHYL METHANESULFONATE see:EE21000 METHANESULFONIC ACID, ETHYL ESTER

O KZ94500. ETHYL METHANESULPHONATE see:EE21000 METHANESULFONIC ACID, ETHYL ESTER

O KZ95500. ETHYL METHANSULFONATE see:EE21000 METHANESULFONIC ACID, ETHYL ESTER

O KZ95550. ETHYL METHANSULPHONATE see:EE21000 METHANESULFONIC ACID, ETHYL ESTER

O LA04000. p-ETHYLMETHYLAMINOAZOBENZENE see:BY04300 ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-

O LA04500. 4-ETHYLMETHYLAMINOAZOBENZENE see:BY04300 ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-

O LA05250. 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)PYRIDINE 1-OXIDE see:UT33250 PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE

O LA07000. 7-ETHYL-12-METHYLBENZ(a)ANTHRACENE see:CW61250 BENZ(a)ANTHRACENE, 7-ETHYL-12-METHYL-

O LA08750. 12-ETHYL-7-METHYLBENZ(a)ANTHRACENE see:CW63000 BENZ(a)ANTHRACENE, 12-ETHYL-7-METHYL-

O LA09900. ETHYL p-METHYL BENZENESULFONATE see:XT68250 p-TOLUENESULFONIC ACID, ETHYL ESTER

C LA24500. ETHYL-N-METHYL CARBAMATE see:FC26250 CARBAMIC ACID, METHYL-, ETHYL ESTER

O LA26250. 4'-ETHYL-2-METHYL-4-DIMETHYLAMINOAZOBENZENE see:XU64750 m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-

O LA48000. N-ETHYL-N-METHYL-p-(PHENYLAZO)ANILINE see:BY04300 ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-

C LB14000. N-ETHYL-N'-NITRO-N-NITROSOGUANIDINE see:MF22750 GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

O LB40250. 2-(ETHYLNITROSAMINO)ETHANOL see:KL03500 ETHANOL, 2-(ETHYLNITROSAMINO)-

O LB42000. 4-((ETHYLNITROSAMINO)METHYL)PYRIDINE see:UT36750 PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-

C LB43750. ETHYLNITROSOBIURET see:EC17500 BIURET, 1-ETHYL-1-NITROSO-

O LB45500. N-ETHYL-N-NITROSOBIURET see:EC17500 BIURET, 1-ETHYL-1-NITROSO-

C LB47250. N-ETHYL-N-NITROSOBUTYLAMINE see:EO50750 BUTYLAMINE, N-ETHYL-N-NITROSO-

C LB49000. ETHYLNITROSOCARBAMIC ACID, ETEYL ESTER see:FB03500 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

C LB50750. N-ETHYL-N-NITROSO-N'-NITROGUANIDINE see:NF22750 GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

C LB51000. ETEYL 4-NITROSO-1-PIPERAZINECARBOXYLATE see:TL14700 1-PIPERAZINECARBOXYLIC ACID, 4-NITROSO-, ETHYL ESTER

C LB52500. ETHYLNITROSOUREA see:YT31500 UREA, ETHYL NITROSO-

C LB54250. N-ETEYL-N-NITROSO-UREA see:YT31500 UREA, ETHYL NITROSO-

C LB56000. 1-ETHYL-1-NITROSOUREA see:YT31500 UREA,ETHYL NITROSO

C LB57750. N-ETHYL-N-NITROSOURETHAN see:FB03500 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

C LB59500. N-ETHYL-N-NITROSOVINYLAMINE see:YZ07000 VINYLAMINE, N-ETHYL-N-NITROSO-

C LB73500. 1-ETHYL-1,2,3,4,4a,9,10,10a-OCTAHYDRO-7-HYDROXY-2-METHYL-2-PHENANTHRENECARBOXYLIC ACID see:VS31500 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

C LB94500. P-((P-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE see:BY07000 ANILINE, P-((P-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

C LB96250. 5-ETHYL-5-PHENYLBARBITURIC ACID see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C LC01750. ETHYL-N-PHENYLCARBAMATE see:FI89250 CARBANILIC ACID, ETHYL ESTER

C LC50750. ETHYL N-n-PROPYLCARBAMATE see:FD10500 CARBAMIC ACID, PROPYL-, ETHYL ESTER

C LC56900. ETHYL PTS see:XT66250 p-TOLUENESULFONIC ACID, ETHYL ESTER

C LC64750. ETHYL SELENAC see:VT07000 SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

C LC70000. ETHYL SULFATE see:WS78750 SULFURIC ACID, DIETHYL ESTER

C LC75250. ETHYLSULFONAL see:EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

C LC78000. 4-(ETHYLSULFONYL)-1-NAPHTHALENESULFONAMIDE see:WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

C LC78750. 4-ETHYLSULFONYLNAPHTHALENE-1-SULFONAMIDE see:WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE

C LC80000. 4-ETHYLSULFONYL-1-NAPHTHALENESULFONAMIDE see:WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE

C LC83000. 4-ETHYLSULPHONYLNAPHTHALENE-1-SULFONAMIDE see:WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

0 LC83500. ETHYL TELLURAC see:WY29500 TELLURIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

0 LD08750. ETHYL THIOLCARBAMATE see:FI14000 CARBAMIC ACID, THIO-, S-ETHYL ESTER

0 LD10500. ETHYL-N-THIOLCARBAMATE see:FI14000 CARBAMIC ACID, THIO-, S-ETHYL ESTER

0 LD15750. ETHYL THIRAM see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 LD16600. ETHYL THIUDAD see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 LD17500. ETHYL THIURAD see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 LD19250. ETHYL-p-TOLUENESULFONATE see:XT68250 p-TOLUENESULFONIC ACID, ETHYL ESTER

0 LD25300. ETHYL p-TOSYLATE see:XT68250 p-TOLUENESULFONIC ACID, ETHYL ESTER

0 LD25500. 1-ETHYL-3-p-TOLYLTRIAZENE see:XY27600 TRIAZENE, 1-ETHYL-3-p-TOLYL-

3121 LD33250. 3-ETHYLTRICYCLOQUINAZOLINE

0 LD41100. ETHYL TUADS see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 LD42000. ETHYL TUEX see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 LD43750. ETHYLURETHAN see:FA84000 CARBAMIC ACID, ETHYL ESTER

0 LD45500. ETHYL URETHANE see:FA84000 CARBAMIC ACID, ETHYL ESTER

0 LD59600. ETHYL ZIMATE see:ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

0 LD61250. ETHYL ZIRAM see:ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

0 LD68250. 17-ETHYNYL-3,17-DIHYDROXY-1,3,5-OESTRATRIENE see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 LD70000. 17-alpha-ETHYNYLESTRADIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 LD71750. 17-alpha-ETHYNYLESTRADIOL-17-beta see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 LD72470. ETHYNYLESTRADIOL 3-METHYL ETHER see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

0 LD73000. 17-alpha-ETHYNYLESTRADIOL 3-METHYL ETHER see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

0 LD73500. 17-alpha-ETHYNYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C LD74300. (+)-17-alpha-ETHYNYL-17-beta-HYDROXY-3-METHOXY-1,3,5(10)-ESTRATRIENE see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C LD74600. (+)-17-alpha-ETHYNYL-17-beta-HYDROXY-3-METHOXY-1,3,5(10)-OESTRATRIENE see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C LD75000. 17-ETHYNYL-3-METHOXY-1,3,5(10)-ESTRATRIEN-17-beta-OL see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C LD75300. 17-alpha-ETHYNYL-3-METHOXY-17-beta-HYDROXY-DELTA-1,3,5(10)-ESTRATRIENE see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C LD75600. 17-ETHYNYL-3-METHOXY-1,3,5(10)-OESTRATRIEN-17-beta-OL see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C LD76000. 17-ETHYNYLOESTRADIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C LD76300. 17-alpha-ETHYNYLOESTRADIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C LD76700. 17-alpha-ETHYNYL-17-beta-OESTRADIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C LD77000. 17-alpha-ETHYNYLOESTRADIOL-17-beta see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C LD77900. ETHYNYLOESTRADIOL 3-METHYL ETHER see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C LD78050. 17-alpha-ETHYNYLOESTRADIOL 3-METHYL ETHER see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C LD78200. 17-alpha-ETHYNYL-1,3,5-OESTRATRIENE-3,17-beta-DIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C LD78550. 17-ETHYNYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C LD85750. ETICYCLIN see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C LD87500. ETICYCLOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C LD89350. N,N'-ETILEN-BIS(DITIOCARBAMMATO) DI MANGANESE (Italian) see:CP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

C LD90100. ETILENIMINA (Italian) see:MX5C750 ETHYLENIMINE

C LD91000. ETILFEN see:CQ60250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C LD94500. ETINESTROL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C LD96250. ETINESTRYL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

O LD98000. ETINYLESTRIL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

O LE98500. ETINOX see:NV03500 ETHYLENE, CHLORO- POLYMER

O LE05250. ETOGLUCID see:XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

O LE14700. ETU see:MI96250 2-IMIDAZOLIDINETHIONE

C LE17500. EUBASIN see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C LE18350. EUBASINUM see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C LE25800. EUCHRYSINE see:AB76000 ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-

C LE33250. EUFIN see:FF98000 CARBONIC ACID, DIETHYL ESTER

C LE56000. EUNERYL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C LE59500. EUPHORIN see:FD89250 CARBANILIC ACID, ETHYL ESTER

C LE67300. EUROCERT AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O LE70000. EUROCERT COCHINEAL RED A see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O LE71750. EUROCERT ORANGE FCF see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

O LE91500. EUVESTIN see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

C LE93000. EVALON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C LF27100. EXBORRAN see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

O LF35000. EXPANSIN see:LV26250 4H-PYRO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

O LF36750. EXPANSINE see:LV26250 4H-PYRO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

C LF50750. EXPERIMENTAL INSECTICIDE 7744 see:PC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C LF59500. EXSICCATED FERROUS SULFATE see:NO85000 IRON(II) SULFATE (1:1)

O LF61250. EXSICCATED FERROUS SULPHATE see:NO85000 IRON(II) SULFATE (1:1)

O LF64100. EXT. D and C ORANGE NO. 3 see:DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

C LP64750. EXT. D AND C ORANGE NO. 4 see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

O LP65800. EXT. D AND C. RED. NO. 14 see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C LP65850. EXT. D and C RED No. 15 see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

O LP66500. EXT. D AND C YELLOW NO. 9 see:SR43750 PHENYLAZO-2-NAPHTHYLAMINE

C LP66550. EXT. D and C YELLOW NO. 10 see:QM54000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

C LP66800. EXTRA-FLEX see:SI06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C LP80500. F 1162 see:WC84000 SULFANILAMIDE

C LP82250. 1162 F see:WO84000 SULFANILAMIDE

O LP92750. 1399 F see:AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

C LP96250. 2-FAA see:AB94500 ACETAMIDE, N-FLUOREN-2-YL

O LG01500. 2,7-FAA see:AC07000 ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS

O LG13000. FANFT see:LQ31500 FURFAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

O LG14000. FANNOFORM see:IP89250 FORMALDEHYDE 3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

C LG24500. FARTOX see:DA66500 BENZENE, PENTACHLORONITRO-

O LG26200. FASCO WY-HOE see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

O LG30250. FAST ACID VIOLET 5BN see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

O LG31500. FAST BLUE B BASE see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

O LG33250. FAST BLUE BN SALT see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

O LG35000. FAST BLUE DSC BASE see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

O LG36750. FAST BLUE DS SALT see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

O LG38500. FAST BLUE SALT B see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

O LG40250. FAST BLUE SALT BN see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

O LG42000. FAST CORINTH BASE B see:DC96250 BENZIDINE

C LG43000. FAST DARK BLUE BASE B see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

C LG43750. FAST GARNET BASE B see:QN14000 1-NAPHTHYLAMINE

O LG45500. FAST GARNET B BASE see:QN14000 1-NAPHTHYLAMINE

C LG47250. FAST GARNET GBC BASE see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

C LG50750. FAST GREEN FCF see:BQ44250 AMMONIUM, ETHYL(4-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)-PHENYL)-4-HYDROXY-3-SULFO' NZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

C LG57400. FAST OIL ORANGE I see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O LG57500. FAST OIL ORANGE II see:QL56500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

O LG57750. FAST OIL RED B see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C LG59500. FAST OIL YELLOW B see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O LG60200. FAST ORANGE see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O LH05250. FAST RED BB see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

O LH52500. FAST SCARLET BASE B see:QN21000 2-NAPHTHYLAMINE

C LH54250. FAST SPIRIT YELLOW see:EY82250 ANILINE, p-(PHENYLAZO)-

O LH61250. FAST YELLOW AT see:XU68000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

C LH66500. FAT ORANGE II see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

C LH67000. FAT ORANGE 4A see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O LH67300. FAT ORANGE G see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O LH67600. FAT ORANGE I see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O LH67900. FAT ORANGE R see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C LH68250. FAT ORANGE RR see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

O LH69000. FAT ORANGE RS see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O LH70000. FAT PONCEAU B see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C LH71750. FAT RED B see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

O LH73500. FAT RED 2B see:QL57750 2-NAPHTHOL, 1-((4-o-TOLYLAZO)o-TOLYL)AZO)-

C LH74400. FAT RED 7B see:CP28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

C LH75250. FAT RED BB see:QL59750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C LH77000. FAT RED ES see:QL59750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C LH78750. FAT RED TS see:QL59750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C LH78850. FAT RED (YELLOWISH) see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C LH79000. FAT SCARLET 2G see:QL56500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C LH80500. FAT YELLOW see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C LH82250. FAT YELLOW extra conc see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C LH84000. FAT YELLOW A see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C LH85750. FAT YELLOW AAB see:BY82250 ANILINE, p-(PHENYLAZO)-

C LH87500. FAT YELLOW AD OO see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C LH91000. FAT YELLOW B see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

C LH92750. FAT YELLOW ES see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C LH94500. FAT YELLOW ES EXTRA see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C LH96250. FAT YELLOW R see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C LI03500. FD AND C ACID RED 32 see:QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

C LI05000. FD AND C BLUE NO. 1 see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C LI05120. FD+C BLUE 2 see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C LI05250. FD AND C BLUE No. 2 see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C LI07000. FD and C BLUE NO. 1-ALUMINIUM LAKE see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C LI10500. FD AND C GREEN NO. 1 see:EQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

C LI12250. FD AND C GREEN NO. 2 see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

C LI14000. FD AND C GREEN NO. 3 see:BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)-AMINO)PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

C LI15750. FD AND C GREEN NO. 2-ALUMINUM LAKE see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)

C LI17500. FD AND C NO. 6 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C LI18300. FD and C ORANGE NO. 1 see:DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

C LI19250. FD AND C ORANGE NO. 2 see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

C LI19320. FD and C RED No. 1 see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

C LI19400. FD AND C RED NO. 2 see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C LI21500. FD AND C RED NO. 4 see:QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

C LI22750. FD AND C RED NO. 32 see:QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

C LI22900. FD AND C RED NO. 2-ALUMINUM LAKE see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C LI23400. FD and C VIOLET 1 see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

C LI23450. FD and C VIOLET NO. 1 see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

C LI24500. FD AND C YELLOW 6 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C LI26250. FD AND C YELLOW LAKE NO. 6 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C LI28000. FD AND C YELLOW NO. 3 see:SR43750 PHENYLAZO-2-NAPHTHYLAMINE

C LI28500. FD and C YELLOW NO. 4 see:QM54000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

C LI29750. FD AND C YELLOW NO. 6 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C LI35000. F D+C BLUE 1 see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C LI42600. FEDACIN see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C LI46400. FELSULES see:FF87500 CHLORAL HYDRATE

C LI47250. FEMESTRAL see:KG29750 ESTRADIOL

C LI47700. FEMESTRONE see:KG40500 ESTRADIOL, 3-BENZOATE

C LI48100. FEMESTRONE INJECTION see:KG85750 ESTRONE

C LI48500. FEMIDYN see:KG85750 ESTRONE

C LI49000. FEMMA see:OV64750 MERCURY, (ACETATO)PHENYL-

C LI50750. FEMOGEN see:KG29750 ESTRADIOL

C LI64000. FENAMIN BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))-BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C LI64150. FENAMINE see:XZ38500 s-TRIAZOLE, 3-AMINO-

C LI65000. FENANTOIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

C LI68250. FENAPSONE see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

C LI72150. FENAVAR see:XZ38500 s-TRIAZOLE, 3-AMINO-

C LI77000. FENAZO BLUE XB see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C LI78250. FENAZO EOSINE XG see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C LI78750. FENAZO GREEN 7G see:BQ48000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

C LI80500. FENAZO GREEN L see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

C LI84000. FENAZO SCARLET 2B see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C LI85750. FENAZO SCARLET 3B see:CK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C LI90500. FENCAL see:CG0833C ARSENIC ACID, CALCIUM SALT(2:3)

C LJ05250. FENEBAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C LJ19800. FENIDANTOIN "S" see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C LJ24000. FENITOINA see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C LJ25800. FENOBARBITAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C LJ27500. FENOL (Dutch, Polish) see:SJ33250 PHENOL

C LJ27650. FENOLO (Italian) see:SJ33250 PHENOL

C LJ48500. FENTIN ACETAAT (Dutch) see:WH66500 STANNANE, ACETOXYTRIPHENYL-

C LJ48750. FENTIN ACETAT (German) see:WH66500 STANNANE, ACETOXYTRIPHENYL-

C LJ49000. FENTIN ACETATE see:WH66500 STANNANE, ACETOXYTRIPHENYL-

C LJ49150. FENTINE ACETATE (French) see:WH66500 STANNANE, ACETOXYTRIPHENYL-

C LJ50800. FENTOIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C LJ51400. 1-FENYL-3,3-DIETHYLTRIAZEN (Czech) see:XY04500 TRIAZENE, 3,3-DIETHYL-1-PHENYL-

C LJ51500. 1-FENYL-3,3-DIMETHYLTRIAZIN see:XY21000 TRIAZENE, 3,3-DIMETHYL-1-PHENYL-

C LJ51550. FENYLEPSIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C LJ51700. FENYLMERCURIACETAT (Czech) see:CV64750 MERCURY, (ACETATO)PHENYL-

C LJ55200. FENYTOINE see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C LJ55600. FENZEN (Czech) see:CY14000 BENZENE

C LJ57750. FEOJECTIN see:NC77000 IRON OXIDE, SACCHARATED

C LJ59500. FEOSOL see:NO85000 IRON(II) SULFATE (1:1)

C LJ61250. FERBAM see:NC87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

C LJ63000. FERBERK see:NC87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

C LJ63300. FERGON see:LZ5150C GLUCONIC ACID, IRON(2+) SALT (2:1)

C LJ63600. FERGON PREPARATIONS see:LZ5150C GLUCONIC ACID, IRON(2+) SALT (2:1)

0 LJ63900. FERLUCON see:LZ51500 GLUCONIC ACID, IRON(2+) SALT (2:1)

0 LJ64750. FERMATE see:NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

0 LJ66500. FERMATE FERBAM FUNGICIDE see:NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

0 LJ78750. FERRADOW see:NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

0 LJ80500. FERRALYN see:NC85000 IRON(II) SULFATE (1:1)

0 LJ94500. FERRIC DIMETHYLDITHIOCARBAMATE see:NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

3101 LJ96250. FERRIC HYDROXIDE NITRILOTRIPROPIONIC ACID COMPLEX

0 LK01750. FERRIC OXIDE, SACCHARATED see:NC77000 IRON OXIDE, SACCHARATED

0 LK03500. FERRIC SACCHARATE ...IRON OXIDE (MIX.) see:NC77000 IRON OXIDE, SACCHARATED

0 LK04100. FERRIGEN see:NC62100 IRON-DEXTRIN COMPLEX

0 LK05250. FERRIVENIN see:NC77000 IRON OXIDE, SACCHARATED

0 LK08750. FERRO LEMON YELLOW see:EV31500 CADMIUM SULFIDE

0 LK11300. FERRONICUM see:LZ51500 GLUCONIC ACID, IRON(2+) SALT (2:1)

0 LK12250. FERRO ORANGE YELLOW see:EV31500 CADMIUM SULFIDE

0 LK17500. FERRO-THERON see:NC65000 IRON(II) SULFATE (1:1)

0 LK24000. FERROUS GLUCONATE see:LZ51500 GLUCONIC ACID, IRON(2+) SALT (2:1)

0 LK25000. FERROUS GLUTAMATE see:HA13000 GLUTAMIC ACID, IRON (2+) SALT (1:1)

0 LK26000. FERROUS LACTATE see:CD55250 LACTIC ACID, IRON(2H) SALT (2:1)

0 LK29750. FERROUS SULFATE see:NC85000 IRON(II) SULFATE (1:1)

0 LK30000. FERRO YELLOW see:EV31500 CADMIUM SULFIDE

0 LK49250. FINALENE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 LK49750. FINTIN ACETATO (Italian) see:WH66500 STANNANE, ACETOXYTRIPHENYL-

0 LK61250. FLECK-FLIP see:KX45500 ETHYLENE, TRICHLORO-

0 LK65500. FLAGYL see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

0 LK66200. FLAMENOL see:KV03500 ETHYLENE, CHLORO- POLYMER

0 IK71250. FLAVAZONE see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 IK80500. FLAVOLUTAN see:TW01750 PROGESTERONE

0 LL08750. FLECTOL H, POLYMER see:TQ26250 POLY(1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE)

0 LL09300. FLEXAMINE G see:ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

0 LL14000. FLIT 4C6 see:GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

0 LL26850. FLOVIC see:KV03500 ETHYLENE, CHLORO- POLYMER

0 LL34700. FLUON see:KX40250 ETHYLENE, TETRAFLUORO-, POLYMER

3121 LL42000. FLUORANTHENE, 2,3-DIMETHYL-

3121 LL43750. FLUORANTHENE, 7,8-DIMETHYL-

3121 LL45500. FLUORANTHENE, 2-METHYL-

3121 LL47250. FLUORANTHENE, 3-METHYL-

0 LL48100. N-FLUORANTHEN-3-YLACETAMIDE see:AB90000 ACETAMIDE, N-FLUORANTHEN-3-YL-

4225 LL50750. FLUOREN-2-AMINE

4111 LL52500. FLUOREN-2-AMINE, N,N-DIMETHYL-

4111 LL54250. FLUOREN-2-AMINE, 1-METHOXY-, HYDROCHLORIDE

4111 LL56000. FLUOREN-2-AMINE, N-METHYL-

4111 LL56500. FLUOREN-2-AMINE, 1,3,7-TRIBROMO

4111 LL69800. FLUORENE-2,7-DIAMINE

0 LL70000. 2,7-FLUORENEDIAMINE see:LL69800 FLUORENE-2,7-DIAMINE

4111 LL71750. FLUORENE, 2,7-DINITRO-

0 LL80500. FLUORENE, 2-NITRO- see:LL82250 9H-FLUORENE, 2-NITRO-

4122 LL82250. 9H-FLUORENE, 2-NITRO-

4102 LL84000. FLUORENE, 2-NITROSO-

0 LL85750. 9-FLUORENONE see:LL89250 9H-FLUOREN-9-ONE

0 LL87500. FLUOREN-9-ONE see:LL89250 9H-FLUOREN-9-ONE

4101 LL69250. 9H-FLUOREN-9-ONE

4111 LL91000. FLUOREN-9-ONE, 2,4,7-TRINITRO-

3101 LL92750. FLUORENO(9,1-gh)QUINOLINE

0 LL93600. N-FLUOREN-4-YLACETAMIDE see:AE95300 ACETAMIDE, N-FLUOREN-4-YL-

0 LL94500. N-1-FLUORENYLACETAMIDE see:AE52750 ACETAMIDE, N-FLUOREN-1-YL-

0 LL96250. N-2-FLUORENYLACETAMIDE see:AE94500 ACETAMIDE, N-FLUOREN-2-YL

0 LL98000. N-FLUOREN-2-YLACETAMIDE see:AE94500 ACETAMIDE, N-FLUOREN-2-YL

0 LL99000. N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACETATE see:AF16350 ACETIC ACID, (N-ACETYL-N-(2-FLUORENYL)AMINO) ESTER

0 LL99200. N-(FLUOREN-3-YL)ACETOHYDROXAMIC ACETATE see:AF16500 ACETIC ACID, (N-ACETYL-N-(3-FLUORENYL)AMINO) ESTER

0 LL99400. N-(FLUOREN-4-YL)ACETOHYDROXAMIC ACETATE see:AF16600 ACETIC ACID, (N-ACETYL-N-(4-FLUORENYL)AMINO) ESTER

0 LM03500. N-FLUOREN-1-YLACETOHYDROXAMIC ACID see:AK84000 ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-

0 LM05250. N-FLUOREN-3-YLACETOHYDROXAMIC ACID see:AK87500 ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-

0 LM07000. N-FLUOREN-2-YLACETOHYDROXAMIC ACID see:AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

0 LM08750. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COPPER(2+) COMPLEX see:AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

0 LM10500. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, IRON(3+) COMPLEX see:AK94500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(3+) COMPLEX

0 LM12250. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, MANGANESE(2+) COMPLEX see:AK96250 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(2+) COMPLEX

0 LM14000. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, NICKEL(2+) COMPLEX see:AK98000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(2+) COMPLEX

0 LM15750. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, POTASSIUM SALT see:AL01750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT

0 LM17500. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, ZINC COMPLEX see:AL03500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX

0 LM18200. N-FLUOREN-2-YLBENZAMIDE see:CV49500 BENZAMIDE, N-FLUOREN-2-YL-

0 LM19250. N-FLUOREN-1-YLBENZOHYDROXAMIC ACID see:DG01750 BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-

C LM21000. N-FLUOREN-2-YLBENZOHYDROXAMIC ACID see:DG03500 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-

O LM22750. N-FLUOREN-2-YLBENZOHYDROXAMIC ACID, ACETATE see:DG05250 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE

O LM24500. N,N'-FLUOREN-2,7-YLBISACETAMIDE see:AC07000 ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS

O LM26250. N-FLUOREN-2-YLDIACETAMIDE see:AC03500 ACETAMIDE, N-FLUOREN-2-YLDI-

C LM29750. N,N'-FLUOREN-2,5-YLENEBISACETAMIDE see:AC05250 ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-

C LM31500. N,N'-FLUOREN-2,7-YLENEBISACETAMIDE see:AC07000 ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS

C LM33250. N,N'-(FLUOREN-2,7-YLENE)BIS(ACETYLAMINE) see:AC07000 ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS

C LM35000. N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUOROACETAMIDE) see:AC08750 ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUORO-

C LM36750. N-FLUOREN-2-YLFORMAMIDE see:LC29750 FORMAMIDE, N-FLUOREN-2-YL-

C LM38500. 3-FLUORENYLHYDROXYLAMINE see:HC36000 HYDROXYLAMINE, N-FLUOREN-3-YL-

C LM40250. 2-FLUORENYLHYDROXYLAMINE see:HC35700 HYDROXYLAMINE, N-FLUOREN-2-YL-

4101 LM42000. N-FLUOREN-2-YLHYDROXYLAMINE C-GLUCURONIDE

O LM45500. N-(2-FLUORENYL)PHTHALAMIC ACID see:TH71750 PHTHALAMIC ACID, N-FLUOREN-2-YL-

4111 LM47250. N-2-FLUORENYL-SUCCINAMIC ACID

C LM49000. N-(2-FLUORENYL)-2,2,2-TRIFLUOROACETAMIDE see:AC10500 ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-

4101 LM54250. FLUORESCEIN, DISODIUM SALT

C LM56000. FLUORESCEIN SODIUM see:LM54250 FLUORESCEIN, DISODIUM SALT

O LM57750. FLUORESCEIN SODIUM B.P see:LM54250 FLUORESCEIN, DISODIUM SALT

4101 LM58500. FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O LM82250. 3-FLUORO-4-ACETYLAMINOBIPHENYL see:AE35000 ACETANILIDE, 2'-FLUORO-4'-PHENYL-

C LM84000. 3'-FLUORO-4-ACETYLAMINOBIPHENYL see:AE36750 ACETANILIDE, 4'-(m-FLUOROPHENYL)-

O LM84900. 4'-FLUORO-4-ACETYLAMINOBIPHENYL see:AE37500 ACETANILIDE, 4'-(p-FLUOROPHENYL)-

O LM85750. 1-FLUORO-2-ACETYLAMINOFLUORENE see:AC14000 ACETAMIDE, 1-FLUORO-N-(FLUOREN-2-YL)-

C LM87500. 3-FLUORO-2-ACETYLAMINOFLUORENE see:AC15750 ACETAMIDE, 3-FLUORO-N-(FLUOREN-2-YL)-

0 LN89250. 4-FLUORO-2-ACETYLAMINOFLUORENE see:AC17500 ACETAMIDE, 4-FLUORO-N-(FLUOREN-2-YL)-

0 LN91000. 5-FLUORO-2-ACETYLAMINOFLUORENE see:AC19250 ACETAMIDE, 5-FLUORO-N-(FLUOREN-2-YL)-

0 LN92750. 6-FLUORO-2-ACETYLAMINOFLUORENE see:AC21000 ACETAMIDE, 6-FLUORO-N-(FLUOREN-2-YL)-

0 LN94500. 7-FLUORO-2-ACETYLAMINOFLUORENE see:AC22750 ACETAMIDE, 7-FLUORO-N-(FLUOREN-2-YL)-

0 LN96250. 8-FLUORO-2-ACETYLAMINOFLUORENE see:AC24500 ACETAMIDE, 8-FLUORO-N-(FLUOREN-2-YL)-

0 LNC1750. 4'-FLUORO-4-AMINODIPHENYL see:DU96250 4-BIPHENYLAMINE, 4'-FLUORO-

0 LN05250. 4-FLUOROBENZ(a)ANTHRACENE see:CW64750 BENZ(a)ANTHRACENE, 4-FLUORO-

0 LNC7000. 4'-FLUORO-1,2-BENZANTHRACENE see:CW64750 BENZ(a)ANTHRACENE, 4-FLUORO-

0 LN10240. N-4-(4'-FLUORO)BIPHENYLACETAMIDE see:AE37500 ACETANILIDE, 4'-(p-FLUOROPHENYL)-

0 LN10500. 4'-FLUORO-4-BIPHENYLAMINE see:DU96250 4-BIPHENYLAMINE, 4'-FLUORO-

0 LN14000. 6-FLUORO-7-BROMOMETHYLBENZ(a)ANTHRACENE see:CW66500 BENZ(a)ANTHRACENE, 6-FLUORO-7-BROMOMETHYL-

0 LN43750. 4-FLUORO-1,2:5,6-DIBENZANTHRACENE see:HW49000 DIBENZ(a,h)ANTHRACENE, 6-FLUORO-

0 LN45500. 6-FLUORODIBENZ(a,h)ANTHRACENE see:HW49000 DIBENZ(a,h)ANTHRACENE, 6-FLUORO-

0 LN46500. 4'-FLUORO-4-N,N-DIETHYLAMINOAZOBENZENE see:BX56000 ANILINE, N,N-DIETHYL-p-(4-FLUOROPHENYLAZO)-

0 LN49000. 2-FLUORO-4-DIMETHYLAMINOAZOBENZENE see:BX57750 ANILINE
N,N-DIMETHYL-2-FLUORO-4-PHENYLAZO-

0 LN50750. 2'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see:BX56000 ANILINE,
N,N-DIMETHYL-p-(2-FLUOROPHENYLAZO)-

0 LN52500. 3'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see:BX59500 ANILINE, N,N-DIMETHYL-p-(3-FLUORO-PHENYLAZO)-

0 LN54250. 4'-FLUORO-N,N-DIMETHYL-4-AMINOAZOBENZENE see:CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

0 LN56000. 4'-FLUORO-p-DIMETHYLAMINOAZOBENZENE see:CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

0 LN57750. 4'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see:CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

0 LN59500. 2'-FLUORO-4-DIMETHYLAMINOSTILBENE see:WJ43750 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-

O LN61250. 4'-FLUORO-4-DIMETHYLAMINOSTILBENE see:WJ45500 4-STILBENAMINE, 4'-FLUORO-N,N-DIMETHYL-

C LN62600. 3-FLUORO-2,10-DIMETHYL-5,6-BENZACRIDINE see:CU36000 BENZ(a)ACRIDINE, 8,12-DIMETHYL-10-FLUORO-

C LN64750. 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see:XU70000 m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-

O LN66500. 2'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE see:WJ43750 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-

O LN77000. 2,7-FLUORENEDIAMINE see:LI69800 FLUORENE-2,7-DIAMINE

O LN88200. FLUOROPEX see:KK40250 ETHYLENE, TETRAFLUORO-, POLYMER

O LN89250. N-(1-FLUOROFLUOREN-2-YL)ACETAMIDE see:AC14000 ACETAMIDE, N-(1-FLUOROFLUOREN-2-YL)-

O LN91000. N-(3-FLUOROFLUOREN-2-YL)ACETAMIDE see:AC15750 ACETAMIDE, N-(3-FLUOROFLUOREN-2-YL)-

O LN92750. N-(4-FLUOROFLUOREN-2-YL)ACETAMIDE see:AC17500 ACETAMIDE, N-(4-FLUOROFLUOREN-2-YL)-

O LN94500. N-(5-FLUOROFLUOREN-2-YL)ACETAMIDE see:AC19250 ACETAMIDE, N-(5-FLUOROFLUOREN-2-YL)-

O LN96250. N-(6-FLUOROFLUOREN-2-YL)ACETAMIDE see:AC21000 ACETAMIDE, N-(6-FLUOROFLUOREN-2-YL)-

O LN98000. N-(8-FLUOROFLUOREN-2-YL)ACETAMIDE see:AC24500 ACETAMIDE, N-(8-FLUOROFLUOREN-2-YL)-

O LO01750. 7-FLUORO-N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACID see:AL05250 ACETOHYDROXAMIC ACID, 7-FLUORO-N-(FLUOREN-2-YL)-

O LO30000. 1-FLUORO-10-METHYL-7,8-BENZACRIDINE see:CU38575 BENZ(c)ACRIDINE, 11-FLUORO-7-METHYL-

O LO32000. 3-FLUORO-10-METHYL-5,6-BENZACRIDINE see:CU38550 BENZ(a)ACRIDINE, 10-FLUORO-12-METHYL-

O LO33000. 3-FLUORO-10-METHYL-7,8-BENZACRIDINE (French) see:CU38525 BENZ(c)ACRIDINE, 9-FLUORO-7-METHYL-

O LO35000. 3-FLUORO-7-METHYLBENZ(a)ANTHRACENE see:CW68250 BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-

O LO36750. 6-FLUORO-7-METHYLBENZ(a)ANTHRACENE see:CW71750 BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-

O LO37500. 6-FLUORO-10-METHYL-1,2-BENZANTHRACENE see:CW73500 BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-

O LO38500. 9-FLUORO-7-METHYLBENZ(a)ANTHRACENE see:CW73500 BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-

O LO40250. 10-FLUORO-7-METHYLBENZ(a)ANTHRACENE see:CW75250 BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-

O LO42000. 3'-FLUORO-10-METHYL-1,2-BENZANTHRACENE see:CW68250 BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-

O LO43750. 4-FLUORO-10-METHYL-1,2-BENZANTHRACENE see:CW71750 BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-

0 LO45500. 7-FLUORO-10-METHYL-1,2-BENZANTHRACENE see:CW75250 BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-

0 LO47250. 4'-FLUORO-2-METHYL-4-DIMETHYLAMINOAZOBENZENE see:XU70000 o-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-

0 LO59500. 3-FLUORO-4-NITROQUINOLINE 1-OXIDE see:VB84000 QUINOLINE, 3-FLUORO-4-NITRO-, 1-OXIDE

C LO61250. 8-FLUORO-4-NITROQUINOLINE 1-OXIDE see:VB85750 QUINOLINE, 8-FLUORO-4-NITRO-, 1-OXIDE

0 LC82250. 4'-(m-FLUOROPHENYL)ACETANILIDE see:AE36750 ACETANILIDE, 4'-(m-FLUOROPHENYL)-

0 LC84000. 2'-FLUORO-4'-PHENYLACETANILIDE see:AE35000 ACETANILIDE, 2'-FLUORO-4'-PHENYL-

0 LO85750. p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE see:CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

C LP05250. 5-FLUOROPYRIMIDINE-2,4-DIONE see:YR03500 URACIL,5-FLUORO

C LP15500. 2-FLUOROTRICYCLOQUINAZOLINE see:YL29250 TRICYCLOQUINAZOLINE, 2-FLUORO-

C LP15750. 3-FLUORO-TRICYCLOQUINAZOLINE see:YD29750 TRICYCLOQUINAZOLINE, 3-FLUORO-

C LP26000. FLUOROURACIL see:YR03500 URACIL,5-FLUORO

C LP26150. 5-FLUOROURACIL see:YR03500 URACIL,5-FLUORO

0 LP42500. FMA see:CV64750 MERCURY, (ACETATO)PHENYL-

C LP43000. FNT see:LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

C LP44500. FOLBEX see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

C LP56000. FOLIC ACID, 4-AMINO- see:MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

0 LP59000. FOLIKRIN see:KG85750 ESTRONE

0 LP61850. FOLIPEX see:KG85750 ESTRONE

C LP62450. FOLISAN see:KG85750 ESTRONE

0 LP63200. FOLLESTRINE see:KG85750 ESTRONE

C LP63400. FOLLICORMON see:KG40500 ESTRADIOL, 3-BENZOATE

0 LP63600. FOLLICULAR HORMONE see:KG85750 ESTRONE

C LP63800. FOLLICULAR HORMONE HYDRATE see:KG04250 ESTRIOL

0 LP64000. FOLLICULIN see:KG85750 ESTRONE

C LP64200. FOLLICUNODIS see:KG65750 ESTRONE

C LP64400. FOLLIDFIN see:KG40500 ESTRADIOL, 3-BENZOATE

C LP64600. FOLLIDFIN see:KG65750 ESTRONE

C LP64750. FOLOGENON see:TW01750 PROGESTERONE

C LP66500. FOLOSAN see:DA66500 BENZENE, PENTACHLORONITRO-

C LP67200. FOLOSAN see:DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

C LP67225. FOLPET see:TI56850 PHTHALIMIDE, N-((TRICHLOROMETHYL)THIO)-

C LP67750. FOLSAN see:DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

C LP68250. FOMAC 2 see:DA66500 BENZENE, PENTACHLORONITRO-

C LP70000. FONATOL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C LP75250. FOOD BLUE 1 see:EC45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C LP75280. FOOD BLUE 2 see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C LP75400. FOOD RED 2 see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C LP75650. FOOD RED 4 see:QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

C LP78750. FOOD RED 6 see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C LP80500. FOOD RED 7 see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C LP82250. FOOD YELLOW 3 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C LP84000. FOOD YELLOW 6 CI see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C LP88200. FORMALDEHYD (Czech, Polish) see:LP89250 FORMALDEHYDE

41C1 LP89250. FORMALDEHYDE

C LQ01750. FORMALIN see:LP89250 FORMALDEHYDE

0 LQ02000. FORMALINA (Italian) see:LP89250 FORMALDEHYDE

0 LQ02050. FORMALINE (German) see:LP89250 FORMALDEHYDE

0 LQ02110. FORMALIN-LOESUNGEN (German) see:LP89250 FORMALDEHYDE

0 LQ03500. FORMALITH see:LP89250 FORMALDEHYDE

0 LQ22750. FORMAMIDE, 1,1'-DITHIOBIS(N,N-DIETHYLTHIO- see:JO12250 DISULFIDE, BIS(DIETHYL THIOCARBAMOYL)

4111 LQ29750. FORMAMIDE, N-FLUOREN-2-YL-

5414 LQ31500. FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

0 LQ46350. FORMAMINE see:MN47250 HEXAMETHYLENETETRAMINE

4111 LQ91000. FORMIC ACID, 2-(4-METHYL-2-THIAZOLYL)HYDRAZIDE

4313 LQ92750. FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

0 LR07000. FORMIC ALDEHYDE see:LP89250 FORMALDEHYDE

0 LR08750. FORMIN see:MN47250 HEXAMETHYLENETETRAMINE

0 LR10500. FORMOL see:LP89250 FORMALDEHYDE

0 LR12800. FORMOSULFATHIAZOLE see:NF23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

0 LR17500. 2-FORMYLAMINOFLUORENE see:LQ29750 FORMAMIDE, N-FLUOREN-2-YL-

0 LR19250. 6-FORMYLANTHANTHRENE see:HO66500 DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE

0 LR19650. 6-FORMYLBENZO(a)PYRENE see:BJ63250 BENZO(a)PYRENE, 6-FORMYL-

0 LR22750. 5-FORMYL-1,2:3,4-DIBENZOPYRENE see:HO64750 DIBENZO(def,p)CHRYSENE-10-CARBOXALDEHYDE

0 LR24500. 5-FORMYL-3,4:8,9-DIBENZOPYRENE see:HO63000 DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE

0 LR26250. 5-FORMYL-3,4:9,10-DIBENZOPYRENE see:DI59500 BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE

0 LR28000. 2-(2-FORMYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE see:LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

0 LR29750. 6-FORMYL-12-METHYLANTHANTHRENE see:HO70000 DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE, 6-METHYL-

0 LR31500. 7-FORMYL-9-METHYLBENZ(c)ACRIDINE see:CU31500 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 9-METHYL-

0 LR33250. 7-FORMYL-11-METHYLBENZ(c)ACRIDINE see:CU33250 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 11-METHYL-

0 LR35000. 7-FORMYL-12-METHYLBENZ(a)ANTHRACENE see:CW08750 BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE, 12-METHYL-

0 LR40250. 5-FORMYL-8-METHYL-3,4:9,10-DIBENZOPYRENE see:DI61250 BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE, 8-METHYL-

0 LR42000. 5-FORMYL-10-METHYL-3,4:8,9-DIBENZOPYRENE see:HO68250 DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE 10-METHYL-

0 LR59500. 1-FORMYL-3-THIOSEMICARBAZIDE see:VT33250 SEMICARBAZIDE, 1-FORMYL-3-THIO-

0 LR61250. FORMYL TRICHLORIDE see:FS91000 CHLOROFORM

3101 LR71750. FORSTERITE

0 LR91000. FOURAMINE J see:XS96250 TOLUENE-2,4-DIAMINE

0 LS07000. FOURNEAU 1162 see:WO84000 SULFANILAMIDE

0 LS21000. FOURRINE M see:XS96250 TOLUENE-2,4-DIAMINE

0 LS36750. FOURRINE 94 see:XS96250 TOLUENE-2,4-DIAMINE

0 LS42600. FOWLER'S SOLUTION see:CG35000 ARSENIOUS ACID, POTASSIUM SALT

0 LS43500. FRACINE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LS49000. FREE BENZYLPENICILLIN see:XH94000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

0 LS56000. FREE PENICILLIN II see:XH94000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

0 LS67750. FREON 112 mixed with PIPERONYL BUTOXIDE (2:1) see:KI14300 ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO- mixed with TOLUENE, alpha-(2-(2-BUTOXYETHOXY) ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL- (2:1)

0 LS68000. FREON 113 mixed with PIPERONYL BUTOXIDE (2:1) see:KJ40500 ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO- mixed with TOLUENE, alpha-(2-(2-BUTOXYETHOXY) ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL- (2:1)

3101 LS70000. FRUCTOPYRANOSE, beta-D-

0 LS71750. FRUCTOSE see:LS70000 FRUCTOPYRANOSE, beta-D-

0 LS75500. FRUIT RED A GEIGY see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 LS76000. FRUIT SUGAR see:LS70000 FRUCTOPYRANOSE, beta-D-

0 LS81600. FRUTARS see:LS70000 FRUCTOFURANOSE, beta-D-

0 LS82250. FSR 3 see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 LS82750. FTALAN see:TI56850 PHTHALIMIDE, N-((TRICHLOROMETHYL)THIO)-

0 LS83500. FU see:YR03500 URACIL,5-FLUORO

0 LS84000. 5-FU see:YR03500 URACIL,5-FLUORO

0 LS85750. FUCIASIN see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 LS91000. FUKLASIN see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 LS92750. FULCIN see:WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6=
-TRIMETHOXY-6'-beta-METHYL-

0 LS94500. FULVICIN see:WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-
2',4,6= -TRIMETHOXY-6'-beta-METHYL-

0 LT47250. FUNGITOX CF see:CV64750 MERCURY, (ACETATO)PHENYL-

0 LT52500. FUNGUS BAN TYPE II see:GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

0 LT56500. FURACILIN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LT56600. FURACILLIN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LT57750. FURACIN see:LT77000 2-FURALDEHYDE, 5-NITRO-SEMICARBAZONE

0 LT57800. FURACINE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LT57900. FURACIN-E see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LT58000. FURACINETTES see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LT58100. FURACIN-HC see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LT58300. FURACOCCID see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LT58600. FURACORT see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LT58800. FURACYCLINE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

4111 LT77000. 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LT81500. FURAIDON see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LT83000. FURALONE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C LT84500. FURAMETRAL see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

3101 LU05250. FURAN, 2,3-DICHLOROTETRAHYDRO-

C LU12250. 2,5-FURANDIONE see:CA36750 MALEIC ANHYDRIDE

0 LU13000. 2,5-FURANDIONE, DIHYDRO- see:AN08750 SUCCINIC ANHYDRIDE

C LU17500. FURANIUM see:IM54250 FLUORESCEIN, DISODIUM SALT

C LU34000. FURAN-OFTENO see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

3121 LU35000. 2(3H)-FURANONE, DIHYDRO-

3101 LU38500. 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-

4101 LU40250. 2-(5H)-FURANONE, 3,4-DIMETHYL-5-PENTYLIDENE-

4101 LU42000. 2(5H)-FURANONE, 5-ETHYL-

4101 LU43750. 2(5H)-FURANONE, 5-ETHYLIDENE-

4101 LU45500. 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-

4101 LU47250. 2(5H)-FURANONE, 4-HYDROXY-5-METHYL-

C LU52000. FURAPLAST see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C LU65000. FURASEPTYL see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LU65500. FURASKIN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C LU66500. FURATHIAZOLE see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

0 LU68600. FURAZILINE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C LU69000. FURAZIN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C LU69500. FURAZINA see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LU69600. FURAZOLIN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LU69700. FURAZONE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LU74200. FURESOL see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LU83000. FURFURIN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C LV04500. FURIDAZINA see:XI36000 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-

0 LV05500. FURIDIAZINA see:XI36000 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-

0 LV05600. FURILIAZINE see:XI36000 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-

0 LV08750. FURIUM see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

4112 LV17500. 7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-

4101 LV26250. 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

0 LV27900. FUROSEM see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LV30500. FUROTHIAZOLE see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

0 LV54600. FUSAREX see:DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

0 LV54700. FUSAREX see:DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

0 LV64000. FUVACILLIN see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 LV69600. FYDALIN see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

0 LV70000. FYDE see:LP89250 FORMALDEHYDE

0 LV80500. G 338 see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

0 LW01750. G 23992 see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

0 LW12250. G 27692 see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

3101 LW38500. GADOLINIUM

0 LW58500. 4-(beta-D-GALACTOSIDO)-D-GLUCOSE see:OD96250 LACTOSE

0 LX03500. GALLOTANNIC ACID see:WW50750 TANNIC ACID

0 LX03600. GALLOTANNIN see:WW50750 TANNIC ACID

0 LX03650. GALLOTOX see:OV64750 MERCURY, (ACETATO)PHENYL-

0 LXC8650. GAMMAHEXA see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 LXC8750. GAMMAHEXANE see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 LX12250. GAMMEXANE see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 LX12500. GAMMOPAZ see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 LX14000. GAMONIL see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C LX21000. GANTANOL see:WP07CC0 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

C LX24500. GARANTOSE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C LX26250. GARDENAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C LX29750. GARDEPANYL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

3121 LX33500. GASOLINE ENGINE EXHAUST "TAR"

C LX35000. GASTRACID see:US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

C LX50800. GC 1283 see:FC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

C LX54250. GC 3944-3-4 see:DA66500 BENZENE, PENTACHLORONITRO-

C LX63000. GC 6936 see:WH66500 STANNANE, ACETOXYTRIPHENYL-

C LX63500. GEBUTOX see:SJ98C00 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

C LX64750. GEDUNIN see:WH027C0 SPIRO(OXIRANE-2,14'-(8-beta)PODOCARP(1)ENE)-3-CARBOXYLIC ACID, 13'-beta-(3-FURYLHYDROXYMETHYL)-7'-alpha-HYDROXY-8',13'-DIMETHYL-3'-OXO-, 3,13'-LACTONE, ACETATE

C LX68250. GEIGY 338 see:DI22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

C LX73500. GEIGY 27,692 see:XY525CC s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

C LX87500. GEIBIN YELLOW ULTRAMARINE see:GB28000 CHROMIC ACID, CALCIUM SALT, DIHYDRATE

C LX94500. GEMALGENE see:KX45500 ETHYLENE, TRICHLORO-

C LY10500. GENITE see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

C LY14000. GENITE 883 see:DE52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

C LY15750. GENITE 923 see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

C LY15900. GENITE EM-923 see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

C LY16200. GENITE-B99 see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

C LY17500. GENITOL 923 see:SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

C LY19250. GENITOX see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C LY20000. GENO-CRISTAUX GREEN see:XA3C300 TESTOSTERONE

C LY22750. GENOXAL see:BP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

0 LY39300. GEON see:KV03500 ETHYLENE, CHLORO- POLYMER

C LY42000. GERISON see:WO84000 SULFANILAMIDE

0 LY43750. GERMALGENE see:KX45500 ETHYLENE, TRICHLORO-

C LY65500. GERCT-EPILAN-D see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

0 LY73500. GESABAN see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

C LY75250. GESAROL see:KJ33250
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C LY78750. GESATOP see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

C LY82250. GESTONE see:TW01750 PROGESTERONE

0 LY84000. GESTORMONE see:TW01750 PROGESTERONE

0 LY89850. GIALLO CROMO (Italian) see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C LY94500. GINESTRENE see:FC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C LY95300. GINK see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C LZ18800. GLANDUBOLIN see:KG65750 ESTRONE

C LZ19250. GLANDUCORPIN see:TW01750 PROGESTERONE

0 LZ28000. GLAURAMINE see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

C LZ32750. GLIBICIDIAL SERIUM see:VE76000 RATON

0 LZ40250. GLUCID see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C LZ42000. GLUCINIUM see:DS17500 BERYLLIUM

4111 LZ43750. GLUCITOL, 1-DEOXY-1-(METHYLNITROSAMINO)-, D-

0 LZ45500. GLUCOCHLORAL see:FH94500 CHICRALOSE, alpha-

C LZ47250. alpha-D-GLUCOCHLORALOSE see:FH94500 CHICRALOSE, alpha-

C LZ49250. GLUCO-FERRUM see:IZ51500 GLUCONIC ACID, IRON(2+) SALT (2:1)

3101 LZ51500. GLUCONIC ACID, IRON(2+) SALT (2:1)

4101 LZ57750. GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

4313 LZ59500. beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-

0 LZ64500. 4-(alpha-D-GLUCOPYRANOSIDO)-alpha-GLUCOPYRANOSE see:OO52500 MALTOSE

C LZ71750. D-GLUCOSE, 4-O-beta-D-GALACTOPYRANOSYL- see:OD96250 LACTOSE

0 LZ71850. D-GLUCOSE, 4-O-alpha-D-GLUCOPYRANOSYL- see:CC52500 MALTOSE

C LZ78000. 4-(alpha-D-GLUCOSIDO)-D-GLUCOSE see:OO52500 MALTOSE

3101 LZ78750. 1-D-GLUCOSIDURONIC ACID, (2'-AMINONAPHTHYL)-

4111 LZ82250. D-GLUCOSYLAMINE, N-METHYL-N-NITROSO-beta-

C LZ83000. N-D-GLUCOSYL-(2)-N'-NITROSOMETHYLUREA see:LZ57750 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

0 LZ84000. beta-D-GLUCOSYLOXYAZOXYMETHANE see:IZ59500 beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-

0 LZ85750. beta-D-GLUCOSYLOXYAZOXYMETHASE see:LZ59500 beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-

C LZ90100. O-GLUCURONIDE, N-HYDROXY-2-ACETYLAMINOFLUORENE see:AK92750 ACETOHYDROXAMIC ACID, FLUOREN-2-YL-O-GLUCURONIDE

C LZ92750. GLUSIDE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

3101 MA06000. GLUTAMIC ACID, N-(p-(2-AMINO-4-OXO-6-PTERIDINYL)METHYL)-N-(NITROSOAMINO)BENZOYL-, L-

4222 MA10500. GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

3111 MA12250. GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

3101 MA13000. GLUTAMIC ACID, IRON (2+) SALT (1:1)

0 MA78750. GLYCERITE see:WW5C75C TANNIC ACID

0 MA95000. GLYCEROL EPICHLOROHYDRIN see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

0 ME07000. GLYCEROL TRIBUTYRATE see:ET73500 BUTYRIN, TRI-

0 MB25000. GLYCERYL TRIBUTYRATE see:ET73500 BUTYRIN, TRI-

0 ME29750. GLYCERYL TRISTEARATE see:WI49C00 STEARIN, TRI-

4223 MB31500. GLYCIDALDEHYDE

0 ME63000. GLYCIDYL LAURATE see:OP05250 LAURIC ACID, 2,3-EPOXYPROPYL ESTER

0 MB68250. GLYCIDYL OLEATE see:FK07000 OLEIC ACID, 2,3-EPOXYPROPYL ESTER

0 MB73500. GLYCIDYL STEARATE see:WI3500C STEARIC ACID, 2,3-EPOXYPROPYL ESTER

3101 MB78750. GLYCINE, N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)-

3101 MB79000. GLYCINE, N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)-

3101 MB94500. GLYCINE, N-(DIAZOACETYL)-, HYDRAZINE

0 MC28000. GLYCOL see:KW29750 ETHYLENE GLYCOL

0 MC29750. GLYCOL ALCOHOL see:KW29750 ETHYLENE GLYCOL

C MC49000. GLYCOL ETHYLENE ETHER see:JG82250 p-DIOXANE

0 MC09900. GLYCOL SULFATE see:JH48CCC 1,3,2-DIOXATHIOLANE, 2,2-DIOXIDE

0 MD18650. 2-GLYCYLAMINOFLUORENE see:AE43400 ACETAMIDE, 2-AMINO-N-FLUOREN-2-YL-

3101 MD64750. GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

C MD65150. GOLD, (D-GLUCOPYRANOSYLTHIO)- see:MD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

C MD65600. GOLD THIOGLUCOSE see:MD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

C MD68250. GOMBARDOL see:WC84000 SULFANILAMIDE

C MD77330. GRANFINA see:KG4C500 ESTRADIOL, 3-BENZOATE

0 MD78750. GRAPESTROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 MD96500. GRAPE BLUE A GEIGY see:DD30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 MD98000. GRASAL BRILLIANT RED B see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C ME01750. GRASAL BRILLIANT YELLOW see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

0 ME02500. GRASAL ORANGE see:QL49CC0 2-NAPHTHOL, 1-(PHENYLAZO)-

0 ME03500. GRASAL YELLOW see:SB43750 PHENYLAZO-2-NAPHTHYLAMINE

0 ME05250. GRASAN BRILLIANT RED B see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

0 ME06000. GRASAN ORANGE F see:QL49CCC 2-NAPHTHOL, 1-(PHENYLAZO)-

C ME06250. GRASAN ORANGE 3R see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

0 ME14800. 1724 GREEN see:BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)-PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

C ME15100. 11661 GREEN see:GE64750 CHROMIUM(3+) OXIDE

C ME15400. 12078 GREEN see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

C ME15850. GREEN CHROME OXIDE see:GB64750 CHROMIUM(3+) OXIDE

C ME16000. GREEN CHROMIUM OXIDE see:GE64750 CHROMIUM(3+) OXIDE

C ME16200. GREEN CINNABAR see:GE64750 CHROMIUM(3+) OXIDE

C ME21000. GREEN NICKEL OXIDE see:QR84000 NICKEL (2+) OXIDE

C ME22750. GREENOCKITE see:EV31500 CADMIUM SULFIDE

O ME22870. GREEN OIL see:CA93500 ANTHRACENE

O ME23000. GREEN OXIDE of CHROMIUM see:GE64750 CHROMIUM(3+) OXIDE

O ME23200. GREEN OXIDE of CHROMIUM CC-31 see:GE64750 CHROMIUM(3+) OXIDE

C ME23500. GREEN ROUGE see:GE64750 CHROMIUM(III) OXIDE (2:3)

O ME24000. GREEN S see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

O ME26250. GREEN VITRIOL see:WC65000 IRON(II) SULFATE (1:1)

O ME31500. GRIFULVIN see:WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

C ME31900. GRILON see:RF52500 NYLON

O ME33250. GRISACTIN see:WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

O ME36750. GRISEOFULVIN see:WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

O ME36950. GRISEOFULVIN-FORTE see:WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

O ME43750. GRISOFULVIN see:WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

C ME45500. GRISOVIN see:WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

0 ME47250. GRYSIO see:WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6=-TRIMETHOXY-6'-beta-METHYL-

0 ME54250. GT 2041 see:EK17500 1,4-BUTANEDIOL, DIMETHANESULFONATE

4326 MF22750. GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

5429 MF42000. GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

4101 MF85750. GUANINE 3-OXIDE

0 MGC2200. GUESAROL see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 MGC3500. GUINEA GREEN see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 MG05250. GUINEA GREEN B see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 MG07000. GUINEA GREEN BA see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 MG16250. GYNECOPHONE see:KG40500 ESTRADIOL, 3-BENZOATE

0 MG17500. GYNERGON see:KG29750 ESTRADIOL

0 MG22750. GYNOESTRYL see:KG29750 ESTRADIOL

0 MG67100. HALF-MYLERAN see:FE21000 METHANESULFONIC ACID, ETHYL ESTER

0 MG73440. HALON 104 see:FG49000 CARBON TETRACHLORIDE

0 MG75600. HALON 10001 see:FA94500 METHANE, IODO-

0 MG82700. HALVIC see:KV03500 ETHYLENE, CHLORO- POLYMER

0 MG85750. HAPTOCIL see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

0 MH07000. HBF 386 see:AU15750 ACTINOMYCIN D

0 MH19300. alpha-HCH see:GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

0 MH22750. gamma-HCH see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 MH27000. HD APARANTH B see:CJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 MH27500. HD AMARANTH SUPRA see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 MH29000. 7H-DB(c,g)C see:HC56000 7H-DIBENZO(c,g)CARBAZOLE

0 MH30350. HD INDIGO CARMINE see:ID30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 MH30900. HD INDIGO CARMINE SUPRA see:ID30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 MH31500. HD PONCEAU 4R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 MH33250. HD PONCEAU 4R SUPRA see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 MH35000. HD SUNSET YELLOW FCF see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 MH36750. HD SUNSET YELLOW FCF SUPRA see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 MH38500. HEAZLEWOODITE see:QR98000 NICKEL SULFIDE

0 MH58200. HELICNAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 MH64850. HELIOTROPIUM TERNATUM see:VN48000 SAIT

4111 MH78750. HEMATOXYLIN

0 MH80500. HEMEL see:OS10500 MELAMINE, HEXAMETHYL-

0 MH91500. HEMOFURAN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 MH96250. HEMPA see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

0 MI03500. HEOD see:IO17500 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

3121 MI89000. HEPTANE, 1,2:6,7-DIEPOXY-

3111 MI98000. HEPTANEDIOIC ACID, 4-OXO-, ISONICOTINOYL HYDRAZONE

4101 MK12600. HEPTYLAMINE, N-METHYL-N-NITROSO-

0 MK21400. HEPTYLMETHYLNITROSAMINE see:MK12600 HEPTYLAMINE, N-METHYL-N-NITROSO-

0 MK36750. HERBICIDES, MONURON see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

C MK40250. HERBOXY see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

C MK56000. HERMESETAS see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C MK96420. HEXACERT BLUE No. 2 see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C MK96600. HEXACERT RED NO. 2 see:QJ6550C 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C MK98000. HEXACHLORAN see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

C ML01750. HEXACHLORANE see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

C ML05250. 1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)HEPTEN-5,6-BISOXYMETHYLENESULFITE see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

C ML07000. alpha,beta-1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)-2-HEPTENE-5,6-BISOXYMETHYLENE SULFITE see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

C ML08750. alpha-HEXACHLOROCYCLOHEXANE see:GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

C ML10500. alpha-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see:GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

C ML12250. 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE, gamma-ISOMER see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

C ML14000. beta-HEXACHLOROCYCLOHEXANE see:GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

C ML15750. beta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see:GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

C ML19350. gamma-HEXACHLOROCYCLOHEXANE see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

C ML25400. 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE (mixture of isomers) see:GV49500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (mixed isomers)

C ML26350. HEXACHLOROCYCLOPENTADIENE DIMER see:PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6- DODECACHLOROOCTAHYDRO-

C ML33250. HEXACHLOROEPOXYOCTAHYDRO-endo,exo-DIMETHANONAPHTHALENE see:IC17500 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, endo,exo-

C ML36250. gamma-1,2,3,4,5,6-HEXACHLOROHEXANE see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 ML38500. HEXACHLORCHEXAHYDRO-endo-exo-DIMETHANONAPHTHALENE see:IO2100C 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

0 ML42000. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4-endo-5,8-DIMETHANONAPHTHALENE see:IO21000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

0 ML43750. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANONAPHTHALENE see:IO21000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

0 ML45500. 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-2,4,3-BENZODIOXATHIEPIN-3-OXIDE see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

0 ML52500. 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL cyclic SULFITE see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

0 ML67700. HEXACOL AMARANTH B EXTRA see:CJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 ML70000. HEXACOL BRILLIANT BLUE A see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 ML74500. HEXACOL GREEN S see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 ML74850. HEXACOL INDIGO CARMINE SUPRA see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 ML75250. HEXACOL OIL ORANGE SS see:CL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

0 ML77000. HEXACOL PONCEAU MX see:CJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 ML78750. HEXACOL PONCEAU 2R see:CJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 ML80500. HEXACOL PONCEAU 4R see:CK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 ML80750. HEXACOL PONCEAU SX see:CK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

0 ML81400. HEXACOL RHODAMINE B EXTRA see:BF36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

0 ML82250. HEXACOL SUNSET YELLOW FCF see:CK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 HL84000. HEXACOL SUNSET YELLOW FCF SUPRA see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

3122 HL94500. HEXADECANE, 1,2-EPOXY-

C HM03500. HEXADECENE EPOXIDE see:HL94500 HEXADECANE, 1,2-EPOXY-

0 HM25000. HEXADIENIC ACID see:WG21000 SORBIC ACID

C HM25600. HEXADIENOIC ACID see:WG21000 SORBIC ACID

C HM25800. 2,4-HEXADIENOIC ACID see:WG21000 SORBIC ACID

C HM26000. trans-trans-2,4-HEXADIENOIC ACID see:WG21000 SORBIC ACID

4202 HM26250. 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

0 HM36620. HEXAEPOXYSQUALENE see:XE62000 2,6,10,14,18,22-TETRACOSAHEXAENE, 2,3:6,7:10,11:14,15:18,19:22,23-HEXAEPOXY- 2,6,10,15,19,23-HEXAMETHYL-

0 HM52500. HEXAFORM see:HM47250 HEXAMETHYLENETETRAMINE

0 HM57300. 1,2,4,5,6,7-HEXAHYDROBENZ(e)ACEANTHRYLENE see:CU15000 BENZ(e)ACEANTHRYLENE, 1,2,4,5,6,7-HEXAHYDRO-

0 HM63600. 1,2,3,4,12,13-HEXAHYDRODIBENZ(a,h)ANTHRACENE see:HM51000 DIBENZ(a,h)ANTHRACENE, 1,2,3,4,12,13-HEXAHYDRO-

C HM64750. HEXAHYDRO-3a,7a-DIMETHYL-4,7-EPOXYISOBENZOFURAN-1,3-DIONE see:HM85750 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

0 HM77500. 6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-CHOLANTHRENE see:PZ36200 CHOLANTHRENE, 6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-

C HM82250. HEXAHYDRO-1-NITROSO-1H-AZEPINE see:CM33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

C HMC7000. HEXAMETAPOL see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

C HM15750. HEXAMETHYLENAMINE see:HM47250 HEXAMETHYLENETETRAMINE

0 HM19250. HEXAMETHYLENEAMINE see:HM47250 HEXAMETHYLENETETRAMINE

C HM45500. HEXAMETHYLENETETRAAMINE see:HM47250 HEXAMETHYLENETETRAMINE

4101 HM47250. HEXAMETHYLENETETRAMINE

C HM52000. HEXAMETHYLENTETRAMIN (German) see:HM47250 HEXAMETHYLENETETRAMINE

C HM52500. HEXAMETHYLENTETRAMINE see:HM47250 HEXAMETHYLENETETRAMINE

C MN54250. HEXAMETHYLMELAMINE see:CS10500 MELAMINE, HEXAMETHYL-

C MN61250. HEXAMETHYL PHOSPHORAMIDE see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

C MN63000. HEXAMETHYLPHOSPHORIC ACID TRIAMIDE see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

C MN64750. HEXAMETHYLPHOSPHORIC TRIAMIDE see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

C MN66500. HEXAMETHYLPHOSPHORICTRIAMIDE see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

C MN68250. HEXAMETHYLPHOSPHOTRIAMIDE see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

C MN69990. HEXAMINE see:JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

C MN70000. HEXAMINE see:MN47250 HEXAMETHYLENETETRAMINE

C MO09000. HEXANE, 3,4-BIS(p-HYDROXYPHENYL)- see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

3123 MO15750. HEXANE, 1,2:5,6-DIEPOXY-

C MO50600. HEXANITRODIPHENYLAMINE (Dutch) see:JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

C MO50850. HEXANITRODIPHENYLAMINE (French) see:JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

C MO51200. 2,2',4,4',6,6'-HEXANITRODIPHENYLAMINE see:JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

C MO51600. 2,4,6,2',4',6'-HEXANITRODIPHENYLAMINE see:JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

C MO52000. HEXANOESTROL see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C MP46400. HEXANOYLETHYLENEIMINE see:CM76900 AZIRIDINE, 1-HEXANOYL-

C MP54850. HEXATYPE CARMINE B see:CM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

C MP66500. 3-HEXENE,3,4-BIS(p-HYDROXYPHENYL)- see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C MP75250. 4-HEXENOIC ACID, 2-ACETYL-5-HYDROXY-3-OXO-, delta-LACTONE see:UP80500
2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

C MP78750. 2-HEXENOIC ACID, 5-HYDROXY-, delta-LACTONE see:UQ05250 2H-PYRAN-2-ONE,
5,6-DIHYDRO-6-METHYL-

C MP85750. 2-HEXEN-5,1-OLIDE see:UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

C MQ04000. HEXESTROL see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C MQ04600. meso-HEXESTROL see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C MQ08750. HEXILMETHYLENAMINE see:MN47250 HEXAMETHYLENETETRAMINE

C MQ10500. HEXMETHYLPHOSPHORAMIDE see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

O MQ21500. HEXOESTROL see:SI06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C MQ36000. HEXYL (German, Dutch) see:JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

C MQ63000. 5-n-HEXYL-1:2-BENZANTHRACENE see:CW77000 BENZ(a)ANTHRACENE, 8-HEXYL-

O MQ70000. 4-HEXYL-1,3-DIHYDROXYBENZENE see:VH15750 RESORCINOL, 4-HEXYL-

O MQ85750. HEXYLRESORCINOL see:VH15750 RESORCINOL, 4-HEXYL-

O MQ87500. p-HEXYLRESORCINOL see:VH15750 RESORCINOL, 4-HEXYL-

O MQ88000. 4-HEXYLRESORCINOL see:VH15750 RESORCINOL, 4-HEXYL-

C MQ89250. 4-n-HEXYLRESORCINOL see:VH15750 RESORCINOL, 4-HEXYL-

C MQ91000. 4-HEXYLRESORCINE see:VH15750 RESORCINOL, 4-HEXYL-

3101 MQ97000. 3-HEXYNE, 1,2:5,6-DIEPOXY-2,5-DIMETHYL-

C MR07000. HGI see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

O MR08750. HHDN see:IO21000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

C MR10500. HIA see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C MR17500. HIBESTROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O MR20000. HIDACID AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O MR22750. HIDACID AZURE BLUE see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C MR23100. HIDACID BOILING BROMO see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O MR23200. HIDACID BROMO ACID REGULAR see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C MR23300. HIDACID DIBROMO FLUORESCEIN see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O MR24500. HIDACID EMERALD GREEN see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, inner SALT, SODIUM SALT

C MR24600. HIDACID EOSINE SODA SALT see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C MR26250. HIDACID FAST SCARLET 3B see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C MR28000. HIDACID SCARLET 2R see:QJ66250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C MR29750. HIDACID URANINE see:IM54250 FLUORESCEIN, DISODIUM SALT

C MR29850. HIDACID WHITE BROMO see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C MR31000. HIDACID WOOL GREEN see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

C MR31600. HIDACID WOOL VIOLET 5B see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

C MR43200. HIDACO OIL ORANGE see:Q149000 2-NAPHTHOL, 1-(PHENYLAZO)-

C MR43750. HIDACO OIL RED see:QL57750 2-NAPETHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C MR45500. HIDACO OIL YELLOW see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

C MR46200. HIDAN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C MR47250. HIDANTAL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C MR47500. HIDANTILO see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C MR47800. HIDANTINA see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C MR48200. HIDANTINA SENOSIAN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C MR48500. HIDANTINA VITORIA see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C MR48700. HIDANTOMIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C MR50000. HIDRANJZIL see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C MR50750. HIDRASONIL see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C MR51350. HIDROESTRON see:KG40500 ESTRADIOL, 3-BENZOATE

C MR51500. HIDRULTA see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C MR51900. HIDRUN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 MR52100. HIESTROME see:KG85750 ESTRONE

0 MR54250. HILTONIL FAST BLUE B BASE see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 MR56000. HILTOSAL FAST BLUE B SALT see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 MR71750. HINDASOL BLUE B SALT see:DI08750 BENZIDINE, 3,3'-DIMETHOXY-

0 MR76200. HINDATAL see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 MR87500. HISPACID BRILLIANT SCARLET 3RF see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 MR91000. HISPACID GREEN GB see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 MR91500. HISPACID ORANGE 1 see:DE7C85C BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

0 MR91750. HISPACID RED AM see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 MR96200. HISPAMIN BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 MR96250. HISPAMIN BLUE 3BX see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 MS14000. HISTAMINE, DICHLORIDE see:MS15750 HISTAMINE, DIHYDROCHLORIDE

3101 MS15750. HISTAMINE, DIHYDROCHLORIDE

0 MS33250. HISTOCARB see:CP92750 ARSANILIC ACID, N-CARBAMOYL-

0 MS42000. HMM see:OS10500 BENZAMIDE, BENZAMETHYL-

0 MS45500. HMPA see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

0 MS47250. HMPT see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

0 MS52500. HN2 see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

0 MS53000. HN2 AMINE OXIDE see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

0 MS56000. HN2.HCl see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, HYDROCHLORIDE

0 MS57750. HN2 HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, HYDROCHLORIDE

0 MS60700. HOCA see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C MS63000. HOE 2,671 see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

C MS70000. HOELITE see:CB47250 ANTHRAQUINONE

C MT03500. HOMOCYSTEINE, S-ETHYL- see:ES68250 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

C MT05250. DL-HOMOCYSTEINE, S-ETHYL- see:ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

C MT08500. HOMOSTERON see:XA30300 TESTOSTERONE

C MT08600. HOMOSTERONE see:XA30300 TESTOSTERONE

C MT20650. HORMOESTROL see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C MT21000. HORMOFLAVEINE see:TW01750 PROGESTERONE

C MT21600. HORMOFOLLIN see:KG85750 ESTRONE

C MT22200. HORMOGYNON see:KG40500 ESTRADIOL, 3-BENZOATE

C MT22750. HORMOLUTON see:TW01750 PROGESTERONE

C MT24850. HORMOVARINE see:KG85750 ESTRONE

C MT32800. HOSTALIT see:KV03500 ETHYLENE, CHLORO- POLYMER

C MT33250. HOSTAQUICK see:CV64750 MERCURY, (ACETATO)PHENYL-

C MT35000. HOSTAQUIK see:CV64750 MERCURY, (ACETATO)PHENYL-

C MT36500. HPA see:WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

C MT36600. beta-HPPN see:UI31500 PROPYLAMINE, N-(2-HYDROXYPROPYL)-N-NITROSO-

C MT38500. HPT see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

C MT42900. HRS 1276 see:PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

C MT51200. HS see:FM87500 CHICRAL HYDRATE

C MT68250. HUNGAZIN DT see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

C MT78750. HYCOZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C MT79200. HYDANTAL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C MT79800. HYDANTIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

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    0  MT82200. HYDANTOIN     see:MU10500 HYDANTOIN, 5,5-DIPHENYL-
    0  MT86500. HYDANTOINAL     see:MU10500 HYDANTOIN, 5,5-DIPHENYL-
 4111  MU10500. HYDANTOIN, 5,5-DIPHENYL-
 4111  MU17500. HYDANTOIN, 5,5-DIPHENYL-2-THIO-
    0  MU45500. HYDRACRYLIC ACID,beta,LACTONE     see:HQ73500 2-OXETANONE
    0  MU68250. HYDRAZID     see:NS17500 ISONICOTINIC ACID HYDRAZIDE
    0  MU69000. HYDRAZIDE     see:NS17500 ISONICOTINIC ACID HYDRAZIDE
 3101  MU71750. HYDRAZINE
 3111  MU74000. HYDRAZINE, 1-ACETYL-2-ISONICOTINOYL-
    0  MU79100. HYDRAZINE BASE     see:MU71750 HYDRAZINE
    0  MV08750. HYDRAZINE, CARBAMOYL-     see:VT29750 SEMICARBAZIDE
    0  MV09600. HYDRAZINE, 1-CARBAMOYL-2-PHENYL-     see:PD05750 CARBAMIC ACID, 2-PHENYLHYDRAZIDE
    0  MV15750. HYDRAZINECARBOXAMIDE     see:VT29750 SEMICARBAZIDE
 4101  MV22750. HYDRAZINE, 1,2-DIETHYL-
 3111  MV24500. HYDRAZINE, 1,1-DIMETHYL-
 4303  MV26250. HYDRAZINE, 1,2-DIMETHYL-
 4313  MV28000. HYDRAZINE, 1,2-DIMETHYL-, DIHYDROCHLORIDE
 4111  MV29000. HYDRAZINE, 1,1-DIMETHYL-, HYDROCHLORIDE
    0  MV35000. HYDRAZINE, 1,2-DIPHENYL-     see:MA26250 HYDRAZOBENZENE
    0  MV46000. HYDRAZINE HYDRATE     see:HV80500 HYDRAZINE, MONOHYDRATE
 2111  MV56000. HYDRAZINE, METHYL-
 4112  MV61250. HYDRAZINE, METHYL-BUTYL-
 3121  MV80500. HYDRAZINE, MONOHYDRATE
 4111  MV82600. HYDRAZINE, 1-NITROSO-1,2,2-TRIMETHYL-
 3111  MV83500. HYDRAZINE, PENTYL-, HYDROCHLORIDE
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4213 HV96250. HYDRAZINE, SULFATE (1:1)

0 HV98500. HYDRAZINE SULPHATE see:HV96250 HYDRAZINE, SULFATE (1:1)

C HW03500. 2-HYDRAZINO-4-(4-AMINOPHENYL) THIAZOLE see:XJ28800 THIAZOLE, 4-(p-AMINOPHENYL)-2-HYDRAZINO-

0 HW10000. 2-HYDRAZINOETHANOL see:KL28000 ETHANOL, 2-HYDRAZINO-

C HW12250. 2-HYDRAZINO-4-(5-NITRO-2-FURYL)THIAZOLE see:XJ49000 THIAZOLE, 2-HYDRAZINO-4-(5-NITRO-2-FURYL)-

0 HW14000. 2-HYDRAZINO-4-(4-NITROPHENYL)THIAZOLE see:XJ50750 THIAZOLE, 2-HYDRAZINO-4-(p-NITROPHENYL)-

0 HW25400. HYDRAZOBENZEN (Czech) see:HW26250 HYDRAZOBENZENE

4101 HW26250. HYDRAZOBENZENE

0 HW26700. HYDRAZODICARBONSAEUREAMIS(METHYLNITROSAMID) (German) see:EC14500 BIUREA, 1,6-DIMETHYL-1,6-DINITROSO-

C HW27250. HYDRAZOETHANE see:HV22750 HYDRAZINE, 1,2-DIETHYL-

0 HW29750. HYDRAZOMETHANE see:HV26250 HYDRAZINE,1,2-DIMETHYL-

C HW39000. HYDROCHINON (Czech, Polish) see:HX35000 HYDROQUINONE

C HX23300. 6-beta-HYDROPEROXY-delta(sup 4)-CHOLESTEN-3-ONE see:FZ81000 CHOLEST-4-EN-3-ONE, 6-beta-HYDROPEROXY-

0 HX24000. 6-HYDROPEROXY-4-CHOLESTEN-3-ONE see:FZ81000 CHOLEST-4-EN-3-ONE, 6-beta-HYDROPEROXY-

3122 HX24500. HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

0 HX28000. 6-beta-HYDROPEROXYCHOLEST-4-EN-3-ONE see:FZ81000 CHOLEST-4-EN-3-ONE, 6-beta-HYDROPEROXY-

C HX28100. 1-HYDROPEROXYCYCLOHEX-3-ENE see:GW62500 3-CYCLOHEXENE, 1-HYDROPEROXY-

C HX28660. HYDROPEROXYDE DE CUMENE (French) see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

0 HX29000. HYDROPEROXYDE DE CUMYLE (French) see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

C HX31500. HYDROQUINOL see:HX35000 HYDROQUINONE

0 HX33250. HYDROQUINOLE see:HX35000 HYDROQUINONE

3121 HX35000. HYDROQUINONE

C HX36750. p-HYDROQUINONE see:HX35000 HYDROQUINONE

0 MX38500. HYDROQUINONE BENZYL ETHER see:SJ77000 PHENOL, p-(BENZYLOXY)-

3101 MX42000. HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

0 MX68250. HYDROQUINONE MONOBENZYL ETHER see:SJ77000 PHENOL, p-(BENZYLOXY)-

0 MX73500. HYDROQUINONE MUSTARD see:MX42000 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

0 MX94500. N-HYDROXY-4-ACETAMIDOBIPHENYL see:AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

0 MX96250. N-HYDROXY-4-ACETAMIDOBIPHENYL see:AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

0 MX98000. N-HYDROXY-2-ACETAMIDOFLUORENE see:AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

0 MY03500. trans-N-HYDROXY-4-ACETAMIDOSTILBENE see:AL17500 ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-

0 MY04000. 4'-HYDROXY-4-ACETAMIDOSTILBENE see:AE42800 ACETANILIDE, 4-(p-HYDROXYSTYRYL)-

0 MY10500. N-HYDROXY-4-ACETYLAMINOBIBENZYL see:AL12250 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-

0 MY12250. N-HYDROXY-4-ACETYLAMINOBIPHENYL see:AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

0 MY14000. N-HYDROXY-2-ACETYLAMINOFLUORENE see:AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

0 MY15750. N-HYDROXY-2-ACETYLAMINOFLUORENE, COBALTOUS CHELATE see:AK89250 ACETOHYDROXAMIDIC ACID, N-FLUOREN-2-YL-, COBALT(2+) COMPLEX

0 MY17500. N-HYDROXY-2-ACETYLAMINOFLUORENE, CUPRIC CHELATE see:AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

0 MY19250. N-HYDROXY-2-ACETYLAMINOFLUORENE, FERRIC CHELATE see:AK94500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(3+) COMPLEX

0 MY20000. N-HYDROXY-2-ACETYLAMINOFLUORENE-C-GLUCURONIDE see:AK92750 ACETOHYDROXAMIC ACID, FLUOREN-2-YL-O-GLUCURONIDE

0 MY21000. N-HYDROXY-2-ACETYLAMINOFLUORENE, MANGANOUS CHELATE see:AK96250 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(2+) COMPLEX

0 MY22750. N-HYDROXY-2-ACETYLAMINOFLUORENE, NICKELOUS CHELATE see:AK98000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(2+) COMPLEX

0 MY24500. N-HYDROXY-2-ACETYLAMINOFLUORENE, POTASSIUM SALT see:AL01750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT

0 MY26250. N-HYDROXY-2-ACETYLAMINOFLUORENE, ZINC CHELATE see:AL03500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX

0 MY28000. N-HYDROXY-2-ACETYLAMINOPHENANTHRENE see:AL10500 ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-

0 MY29750. trans-N-HYDROXY-4-ACETYLAMINOSTILBENE see:AL17500 ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-

0 MY31500. N-HYDROXY-4-ACETYLAMINOSTILBENE CUPRIC CHELATE see:AL19250 ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-, CCPPER(2+) COMPLEX

0 MY43750. N-HYDROXY-2-AMINOFLUORENE see:NC35700 HYDROXYLAMINE, N-FLUOREN-2-YL-

0 MY44000. N-HYDROXY-3-AMINOFLUORENE see:NC36000 HYDROXYLAMINE, N-FLUOREN-3-YL-

0 MY45500. 4-(HYDROXYAMINO)-5-METHYLQUINOLINE 1-OXIDE see:VB87500 QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE

0 MY47250. 4-(HYDROXYAMINO)-6-METHYLQUINOLINE 1-OXIDE see:VB89250 QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE

0 MY49000. 4-(HYDROXYAMINO)-7-METHYLQUINOLINE 1-OXIDE see:VB91000 QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE

0 MY50750. 4-(HYDROXYAMINO)-8-METHYLQUINOLINE 1-OXIDE see:VB92750 QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE

0 MY52500. N-HYDROXY-1-AMINONAPHTHALENE see:NC40250 HYDROXYLAMINE, N-1-NAPHTHYL-

0 MY54250. 4-(HYDROXYAMINO)-6-NITROQUINOLINE 1-OXIDE see:VB94500 QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE

0 MY56000. 4-(HYDROXYAMINO)-7-NITROQUINOLINE 1-OXIDE see:VB96250 QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE

0 MY61250. 4-(HYDROXYAMINO)QUINALDINE 1-OXIDE see:VC07000 QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE

0 MY63000. 4-(HYDROXYAMINO)-6-QUINOLINECARBOXYLIC ACID 1-OXIDE see:VB21000 6-QUINOLINECARBOXYLIC ACID, 4-(HYDROXYAMINO)-, 1-OXIDE

0 MY66500. 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see:VB98000 QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE

0 MY68250. 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE, HYDROCHLORIDE see:VC01750 QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE, HYDROCHLORIDE

0 MY68600. N-HYDROXY-4-AMINOSTILBENE see:NC50750 HYDROXYLAMINE, N-(p-STYRYLPHENYL)-

0 MY70300. 17-HYDROXY-(17-beta)-ANDROST-4-EN-3-ONE see:XA30300 TESTOSTERONE

0 MY70350. 17-beta-HYDROXYANDROST-4-EN-3-ONE see:XA30300 TESTOSTERONE

0 MY70700. 17-beta-HYDROXY-4-ANDROSTEN-3-ONE see:XA30300 TESTOSTERONE

0 MY71000. 17-beta-HYDROXY-delta(sup 4)-ANDROSTEN-3-ONE see:XA30300 TESTOSTERONE

C MY77000. 3-HYDROXYANTHRANILIC ACID see:IG26250 BENZOIC ACID, 2-AMINO-3-HYDROXY-

O MY78750. 3-(3-HYDROXYANTHRANILOYL)-L-ALANINE see:AY66500 L-ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

C MY85400. 2-HYDROXY-1,1'-AZONAPHTHALENE-3,6,4'-TRISULFONIC ACID TRISODIUM SALT see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C MY92000. 3-HYDROXY-1,2-BENZANTHRACENE see:CX50250 BENZ(a)ANTHRACEN-5-OL

C MY96250. HYDROXYBENZENE see:SJ33250 PHENOL

O MZ10500. 8-HYDROXY-3,4-BENZPYRENE see:IJ82250 BENZO(a)PYREN-3-OL

O MZ23000. p-HYDROXYBIPHENYL see:DV58500 4-BIPHENYLOL

O MZ23050. 4-HYDROXYBIPHENYL see:DV58500 4-BIPHENYLOL

O MZ26250. HYDROXY-4-BIPHENYLYLBENZENESULFONAMIDE see:DB03500 BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-

O MZ31500. 4-HYDROXYBUTANOIC ACID LACTONE see:LU35000 2(3H)-FURANONE, DIHYDRO-

C MZ40250. gamma-HYDROXYBUTYRIC ACID CYCLIC ESTER see:LU35000 2(3H)-FURANONE, DIHYDRO-

C MZ42000. gamma-HYDROXYBUTYRIC ACID LACTONE see:LU35000 2(3H)-FURANONE, DIHYDRO-

O MZ50750. HYDROXYCARBAMIC ACID ETHYL ESTER see:FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

O MZ61250. 3beta-HYDROXYCHOLEST-5-ENE see:FZ84000 CHOLESTEROL

O MZ62600. 6-beta-HYDROXY-4-CHOLESTEN-3-ONE mixed with EPICHOLESTEROL (1:1) see:FZ81500 CHOLEST-4-EN-3-ONE, 6-HYDROXY- mixed with CHOLEST-5-EN-3-alpha-OL (1:1)

O MZ68250. o-HYDROXYCINNAMIC ACID LACTONE see:GN42000 COUMARIN

O MZ82250. 14-HYDROXYDAUNORUBICINE see:AV98000 ADRIAMYCIN

C MZ91000. 2-HYDROXY-3,5-DICHLOROPHENYL SULPHIDE see:SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

C NAC5250. HYDROXYDIMETHYLARSINE OXIDE see:CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

C NAC7000. 1-HYDROXY-2,4-DIMETHYLBENZENE see:ZE56000 2,4-XYLENOL

O NA37000. p-HYDROXYDIPHENYL see:DV58500 4-BIPHENYLOL

O NA37050. 4-HYDROXYDIPHENYL see:DV58500 4-BIPHENYLOL

C NA39000. p-HYDROXYDIPHENYLAMINE ISOPROPYL ETHER see:JJ95000 DIPHENYLAMINE, 4-ISOPROPOXY-

O NA51600. 16-alpha-HYDROXYESTRADIOL see:KG82250 ESTRIOL

O NA52600. 3-HYDROXYESTRA-1,3,5,7,9-PENTAEN-17-ONE BENZOATE see:KD71750 EQUILENIN, BENZOATE

C NA53000. 3-HYDROXYESTRA-1,3,5(10),7-TETRAEN-17-ONE see:KG66500 ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-

O NA53100. 3-HYDROXYESTRA-1,3,5(10),7-TETRAEN-17-ONE, BENZOATE see:KD78750 EQUILIN, BENZOATE

O NA53300. 3-HYDROXYESTRA-1,3,5(10)-TRIEN-17-ONE see:KG85750 ESTRONE

O NA54250. HYDROXYESTRIN BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

C NA75250. beta-HYDROXY-1-ETHYIAZIRIDINE see:CM70000 1-AZIRIDINE ETHANOL

O NA77500. 10-beta-HYDROXYETHYL-1:2-BENZANTHRACENE see:CW52500 BENZ(a)ANTHRACENE-7-ETHANOL

C NA78750. N-HYDROXY ETHYL CARBAMATE see:FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

O NA92750. N-HYDROXYETHYI ETHYIENE IMINE see:CM70000 1-AZIRIDINE ETHANOL

C NE04400. HYDROXYETEYL HYDRAZINE see:KL28000 ETHANOL, 2-HYDRAZINO-

C NB05200. beta-HYDROXYETHYLHYDRAZINE see:KL28000 ETHANOL, 2-HYDRAZINO-

C NB05250. N-(2-HYDROXYETHYL)HYDRAZINE see:KL28000 ETHANOL, 2-HYDRAZINO-

C NB21700. 1-HYDROXYETHYL-2-METHYL-5-NITROIMIDAOLE see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

O NB21900. 1-(beta-HYDROXYETHYI)-2-METHYI-5-NITROIMIDAOLE see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYI-5-NITRO-

C NB22200. 1-(2-HYDROXYETHYL)-2-METHYI-5-NITROIMIDAZOLE see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

C NB22500. 1-(2-HYDROXY-1-ETHYI)-2-METHYL-5-NITROIMIDAZOLE see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

O NB26000. 1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-2-IMIDAZOLIDINONE see:NJ07000 2-IMIDAZOLIDINONE, 1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-

C NB34000. 3-(2-HYDROXYETHYL)-3-METHYI-1-PHENYLTRIAZENE see:XY27750 TRIAZENE, 3-(2-HYDROXYETHYL)-3-METHYI-1-PHENYI-

O NB63000. N-HYDROXY-1-FLUORENYLACETAMIDE see:AK84000 ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-

O NB64750. N-HYDROXY-N-2-FLUORENYIACETAMIDE see:AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

O NB66500. N-HYDROXY-3-FLUORENYIACETAMIDE see:AK87500 ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-

O NB68250. N-HYDROXY-N-2-FLUORENYLACETAMIDE, CUPRIC CHELATE see:AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

0 NB70000. 2-N-HYDROXYFLUORENYLACETAMIDE, CUPRIC CHELATE see:AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

0 NB71750. N-(7-HYDROXYFLUOREN-2-YL)ACETOHYDROXAMIC ACID see:AL07000 ACETOHYDROXAMIC ACID, N-(7-HYDROXYFLUOREN-2-YL)-

0 NB73500. N-HYDROXY-1-FLUORENYLBENZAMIDE see:DG01750 BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-

0 NB75250. N-HYDROXY-N-2-FLUORENYLBENZAMIDE see:DG03500 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-

0 NB76000. N-HYDROXY-2-FLUORENYLBENZENESULFONAMIDE see:DB26250 BENZENESULFONAMIDE, 2-FLUORENYL-N-HYDROXY-

0 NB78750. N-HYDROXY-7-FLUORO-2-ACETYLAMINOFLUORENE see:AL05250 ACETOHYDROXAMIC ACID, 7-FLUORO-N-(FLUOREN-2-YL)-

0 NB89250. 4-HYDROXYHEX-4-ENOIC ACID LACTONE see:LU45500 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-

0 NB91000. 4-HYDROXYHEXA-2,4-DIENOIC ACID LACTONE see:LU43750 2(5H)-FURANONE, 5-ETHYLIDENE-

0 NB92750. 5-HYDROXY-2-HEXENOIC ACID LACTONE see:UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

0 NB96250. 4-HYDROXYHEX-2-ENOIC ACID LACTONE see:LU42000 2(5H)-FURANONE, 5-ETHYL-

0 NC05250. N-HYDROXY-N-(7-HYDROXY-2-FLUORENYL)ACETAMIDE see:AL07000 ACETOHYDROXAMIC ACID, N-(7-HYDROXYFLUOREN-2-YL)-

0 NC07000. 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-METHANESULFONANILIDE MONOHYDROCHLORIDE see:PB05250 METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

0 NC23600. 3-HYDROXY-17-KETO-ESTRA-1,3,5-TRIENE see:KG85750 ESTRONE

0 NC24600. 3-HYDROXY-17-KETO-OESTRA-1,3,5-TRIENE see:KG85750 ESTRONE

0 NC26250. 3-HYDROXYKYNURENINE see:AY64750 ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

0 NC28000. 3-HYDROXY-L-KYNURENINE see:AY66500 L-ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

3101 NC31500. HYDROXYLAMINE, N-4-BIPHENYLYL-

4111 NC34500. HYDROXYLAMINE, N,O-DIACETYL-N-(p-STYRYLPHENYL)-, (E)-

4202 NC35700. HYDROXYLAMINE, N-FLUOREN-2-YL-

4101 NC36000. HYDROXYLAMINE, N-FLUOREN-3-YL-

0 NC36350. HYDROXYLAMINE, N-FLUOREN-2-YL-O-GLUCURONIDE see:LM42000 N-FLUOREN-2-YLHYDROXYLAMINE O-GLUCURONIDE

4101 NC40250. HYDROXYLAMINE, N-1-NAPHTHYL-

4203 NC42000. HYDROXYLAMINE, N-2-NAPHTHYL-

4111 NC47250. HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

4101 NC50750. HYDROXYLAMINE, N-(p-STYRYLPHENYL)-. (E)

0 NC56000. 4-HYDROXYLAMINOBIPHENYL see:NC31500 HYDROXYLAMINE, N-4-BIPHENYLYL-

0 NC61250. 6-HYDROXY-2-MERCAPTOPYRIMIDINE see:YR15750 URACIL, 2-THIO-

0 NC67300. 3-HYDROXY-4'-METHOXY-4-AMINODIPHENYL see:DV62000 3-BIPHENYLOL, 4-AMINO-4'-METHOXY-

0 NC88000. 4-HYDROXY-8-METHOXYQUINALDIC ACID see:UZ95500 QUINALDIC ACID, 4-HYDROXY-8-METHOXY-

0 ND12250. 10-HYDROXYMETHYL-1:2-BENZANTHRACENE see:CW84000 BENZ(a)ANTHRACENE-7-METHANOL

0 ND17850. 6-HYDROXYMETHYLBENZO(a)PYRENE see:DJ64000 BENZO(a)PYRENE, 6-HYDROXYMETHYL-

0 ND22000. 1-HYDROXY-3-METHYLCHOLANTHRENE see:FZ41000 CHOLANTHREN-1-OL, 3-METHYL-

0 ND22750. 2-HYDROXY-3-METHYLCHOLANTHRENE see:FZ42000 CHOLANTHREN-2-OL, 3-METHYL-

0 ND24300. 15-HYDROXY-20-METHYLCHOLANTHRENE see:FZ41000 CHOLANTHREN-1-OL, 3-METHYL-

0 ND45500. 7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see:CW87500 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-

0 ND47250. 12-HYDROXYMETHYL-7-METHYLBENZ(a)ANTHRACENE see:CW89250 BENZ(a)ANTHRACENE-12-METHANOL, 7-METHYL-

0 ND48550. 1-HYDROXYMETHYL-2-METHYLDITHIDE-2-OXIDE see:PC26250 METHANOL, (METHYL-ONN-AZOXY)-

0 ND69500. 3-HYDROXY-3-METHYL-1-PHENYLTRIAZENE see:XY27800 TRIAZENE, 3-HYDROXY-3-METHYL-1-PHENYL-

0 ND71500. 17-HYDROXY-6-METHYLPREGNA-4,6-DIENE-3,20-DIONE ACETATE see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

0 ND73300. N-HYDROXY-1-NAPHTHYLAMINE see:NC40250 HYDROXYLAMINE, N-1-NAPHTHYL-

0 ND73900. 16-alpha-HYDROXYOESTRADIOL see:KG82250 ESTRIOL

0 ND96250. N-HYDROXY-2-NAPHTHYLAMINE see:NC42000 HYDROXYLAMINE, N-2-NAPHTHYL-

0 NE13500. 3-HYDROXY-OESTRA-1,3,5(10)-TRIEN-17-ONE see:KG85750 ESTRONE

0 NE13600. 3-HYDROXY-1,3,5(10)-OESTRATRIEN-17-ONE see:KG85750 ESTRONE

0 NE15750. 4-HYDROXYPENT-2-ENOIC ACID LACTONE see:SB33250 4-PENTENOIC ACID, 4-HYDROXY-, gamma-LACTONE

C NE21000. N-HYDROXY-4'-PHENETHYLACETANILIDE see:AL12250 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL) PHENYL-

O NE52500. N-HYDROXYPHENYLBENZENESULFONAMIDE see:DB38500 BENZENESULFONANILIDE, N-HYDROXY-

O NE59500. p-HYDROXYPHENYL BENZYL ETHER see:SJ77000 PHENOL, p-(BENZYLOXY)-

C NE84500. p-HYDROXYPHENYLLACTIC ACID see:OI55000 LACTIC ACID, p-HYDROXYPHENYL-

C NF64750. 21-HYDROXYPREGN-4-ENE-3,20-DIONE 21-ACETATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

O NF70500. 3-HYDROXY-1-PROPANESULPHONIC ACID SULFONE see:RP54250 1,2-OXATHIOLANE 2,2-DIOXIDE

C NF73500. 3-HYDROXYPROPIONIC ACID LACTONE see:RQ73500 2-OXETANONE

C NF92000. (2-HYDROXYPROPYL)PROPYLNITROSOAMINE see:UI31500 PROPYLAMINE, N-(2-HYDROXYPROPYL)-N-NITROSO-

O NGC8750. 6-HYDROXY-3(2H)-PYRIDAZINONE see:UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

O NGC9000. 6-HYDROXY-3-(2H)-PYRIDAZINONE DIETHANOLAMINE see:UR60000 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

O NG14000. 8-HYDROXYQUINALDIC ACID see:QJ94500 QUINALDIC ACID, 8-HYDROXY-

O NG17500. 8-HYDROXYQUINOLINE see:VC42000 8-QUINOLINOL

C NG18400. 8-HYDROXYQUINOLINE COPPER COMPLEX see:VC52500 8-QUINOLINOL, COPPER (II) chelate

4101 NG28000. HYDROXYSENKIRKINE

C NG29750. 12-HYDROXYSTEARIC ACID see:WI38500 STEARIC ACID, 12-HYDROXY-

C NG31500. 12-HYDROXYSTEARIC ACID, METHYL ESTER see:WI42000 STEARIC ACID, 12-HYDROXY-, METHYL ESTER

C NG43400. 7-HYDROXYTHEOPHYLLIN (German) see:XH57750 THEOPHYLLINE, 7-HYDROXY-

O NG61250. 3-HYDROXY-2,2,4-TRIMETHYL-3-PENTENOIC ACID, beta-LACTONE see:RQ78750 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-

O NG78750. N-HYDROXYURETHAN see:FE17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

C NG80500. N-HYDROXYURETHANE see:FE17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

C NG81200. 3-HYDROXYXANTHINE see:ZI84000 XANTHINE, 3-HYDROXY-, HYDRATE

O NH25000. HYOZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O NH32400. HYPNOLIOL see:CC68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

O NH33850. HYPNOGEN see:CQ66250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C NH54800. HYZYD see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O NH62600. IBENZMETHYZINE see:XS49500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

C NH63000. IBENZMETHYZINE HYDROCHLORIDE see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

C NH64750. IBENZMETHYZIN HYDROCHLORIDE see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

C NH65400. IBIOFURAL see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C NH71750. IBZ see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

C NH78750. ICI-32865 see:XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

C NH84000. I.C.I. HYDROCHLORIDE see:QJ92750 NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

O NH85750. ICR-4?? see:AR75250 ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE

O NH86600. ICR-125 see:AR80500 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE

O NH86900. ICTALIS SIMPLE see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C NH88200. IDANTOIL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O NH88600. IDANTOIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O NH90000. IDO-TEPIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NH91500. IDRAZIL see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O NH91600. IDRAZINA IDRATA (Italian) see:HV80500 HYDRAZINE, MONOHYDRATE

O NH91825. IDROCHINONE (Italian) see:HX35000 HYDROQUINONE

O NH91875. IDROPEROSSIDO DI CUMENE (Italian) see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

C NH91900. IDROPEROSSIDO DI CUMENE (Italian) see:HX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

C NH98000. IPK see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

O NI06250. IRADA RHODAMINE B see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C NI17500. ILLOXOL see:IO17500 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

0 NI24500. IMPERON (JMCIAM 24,109,60) see:NO59500 IRON-DEXTRAN COMPLEX

3101 NI34000. IMIDAZOLE, N-ACETYL-

4111 NI39500. IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-

4111 NI50750. IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-

3111 NI56000. IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

3111 NI63000. IMIDAZOLE, 1-(2-HYDROXYETHYL)-2-METHYL-5-NITRO-

C NI86500. IMIDAZOLE-2(3H)-THIONE, 4,5-DIHYDRO- see:NI96250 2-IMIDAZOLIDINETHIONE

3101 NI87000. IMIDAZOLE, N-(TRIMETHYLSILYL)-

4212 NI96250. 2-IMIDAZOLIDINETHIONE

4111 NJ07000. 2-IMIDAZOLIDINONE, 1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-

4111 NJ07500. 2-IMIDAZOLIDINONE, 4-METHYL-1-((5-NITROFURFURYLIDENE)AMINO)-

4111 NJ08750. 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

4101 NJ09500. IMIDAZOLIDINONE, N-NITROSO-

C NJ46000. 2-IMIDAZOLINE-2-THIOL see:NI96250 2-IMIDAZOLIDINETHIONE

C NJ68250. 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE), MONOHYDROCHLORIDE see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

0 NJ70000. 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE) see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

0 NJ77500. 4,4'-((4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)METHYLENE)DIANILINE MONOHYDROCHLORIDE see:XU33000 4-TOLUIDINE, alpha-(p-AMINOPHENYL)-alpha-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-, MONOHYDROCHLORIDE

C NK24500. IMURAN see:UO89250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

0 NK29750. INAH see:NS17500 ISONICOTINIC ACID HYDRAZIDE

4111 NK79300. 1H-INDAZOLE, 6((p-(DIMETHYLAMINO)PHENYL)AZO)-

4111 NK86000. INDENE, 1-(4-N-METHYL-5-NITROSAMINOBENZYLIDENE)-

3121 NK91000. 13H-INDENO(1,2-l)PHENANTHRENE

C NK92750. INDENO(1,2,3-cd)PYRENE see:UF26250 PYRENE, INDENO(1,2,3-cd)-

C NL01870. INDIGO BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C NL01990. INDIGO CARMINE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O NL02110. INDIGO CARMINE (BIOLOGICAL STAIN) see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NL02230. INDIGO CARMINE A see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O NL02350. INDIGO CARMINE AC see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O NL02470. INDIGO CARMINE BP see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NL02590. INDIGO CARMINE CONC. FQ see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O NL02710. INDIGO CARMINE DISODIUM SALT see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O NL02830. INDIGO CARMINE POWDER see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NL02950. INDIGO CARMINE X see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O NL03170. INDIGO DISULFONATE (BIOLOGICAL STAIN) see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O NL03290. INDIGO EXTRACT see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

3101 NL03500. INDICAN

O NL05250. INDIGOTIN I see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NL06000. 5,5'-INDIGOTINDISULFONIC ACID see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O NL07000. INDIGOTINE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O NL07200. INDIGOTINE B see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NLC7400. INDIGOTINE BLUE IZ see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NLC7600. INDIGOTINE CONC. POWDER see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NLC7800. INDIGOTINE DISODIUM SALT see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NLC8000. INDIGOTINE EXTRA PURE A see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NLC8200. INDIGOTINE I see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NLC8400. INDIGOTINE LAKE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NLC8600. INDIGOTINE N see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NL20500. INDOCARMINE P see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NL22500. INDOI (German) see:NI24500 INDOLE

3101 NL24500. INDOLE

4111 NM20000. INDOLINE, N-NITROSO-

C NM49500. INDOL-3-YL POTASSIUM SULFATE see:NL03500 INDICAN

C NM57750. INDULINE B see:BY82250 ANILINE, p-(PHENYLAZO)-

C NM59500. INESTRA see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C NM61250. INETOL see:QU91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

C NM71750. INH see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NM72600. INIZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NM77000. INPC see:PD91000 CAFFANILIC ACID, ISOPROPYL ESTER

C NM81000. INSECTICIDE 3960-X14 see:WZ61250 TERPENE POLYCHLORINATES

C NM81500. INSECTOPHENE SULFITE see:RE92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC

7101 NM89000. INSULIN, LENTE

0 NN89100. INSULIN NOVO LENTE see:NN89000 INSULIN, LENTE

0 NN89180. INSULIN ZINC SUSPENSION see:NN89000 INSULIN, LENTE

0 NN91900. INTENSE BLUE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C NN40250. N-(3-IODO-2-FLUORENYL)ACETAMIDE see:AC43750 ACETAMIDE, N-(3-IODOFLUOREN-2-YL)-

0 NN48500. IODOMETANO (Italian) see:FA94500 METHANE, IODO-

0 NN49000. IODOMETHANE see:FA94500 METHANE, IODO

C NN50300. 7-IODOMETHYL-12-METHYLBENZ(a)ANTHRACENE see:CW77500 BENZ(a)ANTHRACENE, 7-(IODOMETHYL)-12-METHYL-

0 NN77000. 3-IODOPROPIONIC ACID see:UP49000 PROPIONIC ACID, 3-IODO-

0 NN88400. 5-IODO-2-THIOURACIL, SODIUM SALT see:YR06000 URACIL, 5-IODO-2-THIO-, SODIUM SALT

0 NN93000. IODURE DE METHYLE (French) see:PA94500 METHANE, IODO-

0 NO14000. IP see:UR26250 PYRENE, INDENO(1,2,3-cd)-

0 NO15750. IPC see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

0 NO31400. IRGALITE BRONZE RED CL see:LN58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 NO45650. IROMIN see:LZ51500 GLUCONIC ACID, IRON(2+) SALT (2:1)

0 NO48000. IRON BLACK see:CE49000 MAGNETITE

0 NO48800. IRON CARBOHYDRATE COMPLEX see:NO62100 IRON-DEXTRIN COMPLEX

C NO57000. IRON CHROMATE (II) see:CE40250 CHROMITE (THE MINERAL)

4406 NO59500. IRON-DEXTRAN COMPLEX

4101 NO60000. IRON DEXTRAN GLYCEROL GLYCOSIDE

0 NO61250. IRON DEXTRAN INJECTION see:NO59500 IRON-DEXTRAN COMPLEX

4202 NO62100. IRON-DEXTRIN COMPLEX

C NO62200. IRON DEXTRIN INJECTION see:NO62100 IRON-DEXTRIN COMPLEX

0 NO68250. IRON DIMETHYLDITHIOCARBAMATE see:NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

0 NO68500. IRON GLUCONATE see:LZ51500 GLUCONIC ACID, IRON(2+) SALT (2:1)

3101 NC68750. IRON HYDROGENATED DEXTRAN

C NC69350. IRON(2+) LACTATE see:QI55250 LACTIC ACID, IRON(2+) SALT (2:1)

C NC71000. IRON MAGNESIUM SILICATE see:RR43750 OLIVINE

C NC73500. IRONORM INJECTION see:NC59500 IRON-DEXTRAN COMPLEX

3101 NC77000. IRON OXIDE, SACCHARATED

C NC78750. IRON OXIDE SACCHARATED see:NC77000 IRON OXIDE, SACCHARATED

C NC81400. IRON PROTOSULFATE see:NC85000 IRON(II) SULFATE (1:1)

3102 NC81950. IRON-POLYSACCHARIDE COMPLEX

C NC82250. IRON SACCHARATE see:NC77000 IRON OXIDE, SACCHARATED

C NC84000. IRON SUGAR see:NC77000 IRON OXIDE, SACCHARATED

3101 NC85000. IRON(II) SULFATE (1:1)

3101 NC87500. IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

C NC90100. IRON VITRIOL see:NC85000 IRON(II) SULFATE (1:1)

C NC91000. IROSPAN see:NC85000 IRON(II) SULFATE (1:1)

C NC91900. IROX see:IZ51500 GLUCONIC ACID, IRON (2+) SALT (2:1)

C NP03500. ISATIDINE see:VH77000 RETROPSINE-N-OXIDE

C NP07400. ISCOTHAN see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

C NP07500. ISOCTIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NP14000. ISIDRINA see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NP14700. ISMAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NP64750. ISOBENZAN see:EC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

C NP72600. ISOBICINA see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NQ72000. ISOCID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NQ73000. ISOCIDENE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NQ77000. ISOCOTIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

3101 NQ82250. ISOCYANIC ACID, BENZ(a)ANTHRACEN-7-YL ESTER

0 NR49000. ISOLYN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NR72500. ISONERIT see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NR72800. ISONEX see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NR73000. ISONIACID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NR73500. ISONIAZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NR75250. ISONIAZID SODIUM METHANESULFONATE see:NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

0 NR85750. ISONIAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NR87500. ISONICID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NR91000. ISONICO see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NR92750. ISONICOTAN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NR93200. ISONICOTIL see:NS17500 ISONICOTINIC ACID HYDRAZIDE

3111 NS03500. ISONICOTINAMIDE,2-ETHYITHIC

0 NS11000. ISONICOTINHYDRAZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

4214 NS17500. ISONICOTINIC ACID HYDRAZIDE

3111 NS21000. ISONICOTINIC ACID, SODIUM SALT

3111 NS22750. ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

0 NS28000. ISONICOTINOYL HYDRAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NS29000. ISONICOTINOYLHYDRAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NS29750. 4-(ISONICOTINOYLHYDRAZONE)PIMELIC ACID see:MI98000 HEPTANEDIOIC ACID, 4-OXO-, ISONICOTINOYL HYDRAZONE

0 NS38500. ISONICOTINYL HYDRAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NS39200. ISONICOTINYLHYDRAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NS39600. ISONIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NS40250. ISONIDRIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NS41000. ISONIKAZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NS42000. ISONILEX see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NS43000. ISONIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NS43750. ISONINDON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NS62000. ISONIRIT see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NS62300. ISONITON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NS68250. ISONIZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NS78750. ISOOCTYL ALCOHOL, (2,3-DICHLOROPHENOXY)ACETATE see:AG85750 ACETIC ACID (2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER

C NS82250. ISOOCTYL 2,4-DICHLOROPHENOXYACETATE see:AG85750 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER

C NT33250. ISO.PPC. see:PD91000 CARBANILIC ACID, ISOPROPYL ESTER

C NT58300. ISOPROPIL-N-FENIL-CARBAMATO (Italian) see:PD91000 CARBANILIC ACID, ISOPROPYL ESTER

C NT59150. p-ISOPROPOXYDIPHENYLAMINE see:JJ95000 DIPHENYLAMINE, 4-ISOPROPOXY-

C NT59300. 4-ISOPROPOXYDIPHENYLAMINE see:JJ95000 DIPHENYLAMINE, 4-ISOPROPOXY-

C NT63900. N-(4-ISOPROPOXYPHENYL)ANILINE see:JJ95000 DIPHENYLAMINE, 4-ISOPROPOXY-

C NU15500. 2-ISOPROPYLAMINO-1-(2-NAPHTHYL)ETHANOL see:QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

C NU15750. 2-ISOPROPYLAMINO-1-(NAPHTH-2-YL)ETHANOL see:QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

C NU29000. 5-ISOPROPYLBENZ(a)ANTHRACENE see:CW78750 BENZ(a)ANTHRACENE, 8-ISOPROPYL-

C NU30000. 5-ISOPROPYL-1:2-BENZANTHRACENE see:CW78750 BENZ(a)ANTHRACENE, 8-ISOPROPYL-

C NU31500. 6-ISOPROPYL-1:2-BENZANTHRACENE see:CW79500 BENZ(a)ANTHRACENE, 9-ISOPROPYL-

C NU35000. ISOPROPYLBENZENE HYDROPEROXIDE see:MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

C NU39300. 2-ISOPROPYL-3:4-BENZPHENANTHRENE see:DI87500 BENZO(c)PHENANTHRENE, 5-ISOPROPYL-

C NU54250. ISOPROPYL CARBAMATE see:PE29750 CARBAMIC ACID, ISOPROPYL ESTER

C NU56000. 1-(p-ISOPROPYLCARBAMOYLBENZYL)-2-METHYLHYDRAZINE HYDROCHLORIDE see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

O NU57750. ISOPROPYL CARBANILATE see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

O NU61250. 2-(p-(ISOPROPYLCARBAMOYL)BENZYL)-1-METHYLHYDRAZINE HYDROCHLORIDE see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

C NU66500. ISOPROPYL CHLOROCARBANILATE see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C NU71750. ISOPROPYL-N-(3-CHLOROPHENYL)CARBAMATE see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C NU73500. ISOPROPYL 3-CHLOROPHENYLCARBAMATE see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

O NU77000. 20-ISOPROPYLCHOLANTHRENE see:PZ36300 CHOLANTHRENE, 3-ISOPROPYL-

C NU86000. 10-ISOPROPYL-3,4,5,6-DIBENZACRIDINE (French) see:HN18750 DIBENZ(a,j)ACRIDINE, 14-ISOPROPYL-

C NU89250. 4'-ISOPROPYL-4-DIMETHYLAMINOAZOBENZENE see:BX22750 ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-

O NV12250. ISOPROPYL ETHYL URETHAN see:PB31500 CARBAMIC ACID, ISOPROPYL-, ETHYL ESTER

O NV13000. ISOPROPYL-N-PENYL-CARBAMAAT (Dutch) see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

O NV29750. 4-ISOPROPYLIDENE-3,3-DIMETHYL-2-OXETANONE see:RQ78750 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-

O NV43750. N-ISOPROPYL-alpha-(2-METHYLAZO)-p-TOLUAMIDE see:XS43750 p-TOLUAMIDE, N-ISOPROPYL-alpha-(METHYLAZO)-

O NV52500. N-ISOPROPYL-p-(2-METHYLHYDRAZINOMETHYL)BENZAMIDE HYDROCHLORIDE see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

O NV56000. N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE see:XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

O NV57750. N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE HYDROCHLORIDE see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

O NV59500. N-ISOPROPYL-alpha-(2-METHYLHYDRAZONE)-p-TOLUAMIDE see:WZ03500 TEREPHTHALALDEHYDAMIDE, N-ISOPROPYL-, 4-(METHYLHYDRAZONE)

O NV94500. ISOPROPYL PHENYLCARBAMATE see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

O NV96000. ISOPROPYL-N-PHENYL-CARBAMAT (German) see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

O NV96250. ISOPROPYL-N-PHENYLCARBAMATE see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

O NV98000. O-ISOPROPYL N-PHENYL CARBAMATE see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

C NW31500. ISOPROPYL SULFATE see:WS80500 SULFURIC ACID, DIISOPROPYL ESTER

C NW35000. N-ISOPROPYLTEREPHTHALALDEHYDAMIDE, 4-(METHYLHYDRAZONE) see:WZ03500 TEREPHTHALALDEHYDAMIDE, N-ISOPROPYL-, 4-(METHYLHYDRAZONE)

C NW36750. N-ISOPROPYL TEREPHTHALAMIC ACID see:WZ05250 TEREPHTHALAMIC ACID, N-ISOPROPYL-

0 NW63000. ISOPYRIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

4111 NW94500. ISOQUINOLINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-

4111 NW96250. ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

4111 NW98000. ISOQUINOLINE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

4111 NX01750. ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 2-OXIDE

C NX63000. ISOSAFROLE see:DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

0 NX64750. ISOSAFROLE n-OCTYLSULFOXIDE see:DA57750 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

C NX66500. ISOSAFROLE, OCTYL SULFOXIDE see:DA57750 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

C NX71200. ISOTEBE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 NX71750. ISOTEBEZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NY07700. ISOTINYL see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NY08750. ISOTRICYCLOQUINAZOLINE NITRATE see:XA50750 9,10,14c-15-TETRAAZANAPHTHO(1,2-3-fg)NAPETRACENE NITRATE

0 NY19250. ISOXANTHINE see:ZD77000 XANTHINE

C NY38500. ISOZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NY40250. ISOZYD see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C NY51250. ITRUMIL SODIUM see:YP06000 URACIL, 5-IODO-2-THIO-, SODIUM SALT

C NY51750. ITRUMIL SODIUM SALT see:YP06000 URACIL, 5-IODO-2-THIO-, SODIUM SALT

C NY55000. IVALON see:TR81000 POLYVINYL ALCOHOL

C NY56000. IVIRON see:NC77000 IRON OXIDE, SACCHARATED

0 NY57250. IZSAE see:NN89000 INSULIN, ZINC

0 NY57500. JACK WILSON CHLORC 51 (oil) see:FI80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

0 NY59500. JACUTIN see:GV49CCC CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 NY67C00. JAUNE CRANGE S see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 NY67250. JAUNE SOLEIL see:QK245CC 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SAIT

0 NY67500. JAVA AMARANTH see:QJ655C0 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISCDIUM SALT

0 NY67750. JAVA CRANGE I see:IB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

0 NY69100. JAVA SCARLET 3R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISCDIUM SAIT

C NY92500. JOD-METHAN (German) see:FA945C0 METHANE, IODO-

0 NY92700. JOODMETHAAN (Dutch) see:FA94500 METHANE, IODO-

C NZ02500. JZF see:ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

0 NZ08750. K 52 see:RG22750 9-CCTADECENOIC ACID, (Z)-

C NZ10500. K 6451 see:DB5250C BENZENESULFONIC ACID, p-CHICRC-, p-CHLOROPHENYL ESTER

C NZ14500. KADMIUM (German) see:EU98CC0 CADMIUM

0 NZ14600. KADMIUMCHLORID (German) see:EV01750 CADMIUM CHLORIDE

0 NZ14900. KAIMU TLENEK (Polish) see:EV19250 CADMIUM OXIDE

C NZ17500. KAKC BLUE B SAIT see:DIC8750 BENZIDINE, 3,3'-DIMETHOXY-

0 NZ20180. KALC see:CG08300 ARSENIC ACID, CALCIUM SALT(2:3)

C NZ26250. KAMPSTOFF "LOST" see:WQC9000 SULFIDE, BIS(2-CHICRCETHYL)

4111 NZ32800. KANECHLOR 300

4111 NZ33000. KANECHLOR-400

4212 NZ33500. KANECHLOR 500

C NZ47800. KAPRON see:RF525CC NYLON

0 NZ49000. KARATHANE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

0 NZ50750. KARATHANE WD see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

0 NZ52500. KARATHENE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

0 NZ54250. KARBAM BLACK see:NC87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

0 NZ56000. KARBAM WHITE see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 NZ56900. KARBARYL (Polish) see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

0 NZ70000. KARMEX MONURON HERBICIDE see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 NZ71750. KARMEX W. MONURON HERBICIDE see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 NZ74300. KARTRYL see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

0 NZ85750. KAYAKU ACID BRILLIANT SCARLET 3R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 NZ86000. KAYAKU AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 NZ87500. KAYAKU BLUE B BASE see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 NZ89250. KAYAKU BLUE B SALT see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 NZ91900. KAYAKU DIRECT see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 NZ93000. KAYAKU FOOD COLOUR RED NO. 2 see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 NZ94500. KAYAKU FOOD COLOUR RED NO. 102 see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 OA02000. KAYLITE see:KV03500 ETHYLENE, CHLORO- POLYMER

0 OA04000. KAYREX see:KV03500 ETHYLENE, CHLORO- POLYMER

0 OA06000. KCA FOODCOL AMARANTH A see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 OA07000. KCA FOODCOL SUNSET YELLOW FCF see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 OA12250. KEIMSTOP see:FD89250 CARBANILIC ACID, ETHYL ESTER

4101 OA18500. KEL-F

0 OA67300. KESSODANTEN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 OA67700. KESSODRATE see:FM87500 CHLORAL HYDRATE

0 CA68000. KESTRONE see:KG85750 ESTRONE

0 OA93600. KETODESTRIN see:KG85750 ESTRONE

0 CE04400. KETOHYDROXYESTRIN see:KG85750 ESTRONE

0 CBC5250. KETOLE see:NI24500 INDOLE

0 CB08750. gamma-KETO-beta-METHOXY-delta-METHYLENE-DELTA(sup alpha)-HEXENOIC ACID see:MM26250 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

0 OB10500. 15-KETO-20-METHYLCHOLANTHRENE see:PZ43750 CHOLANTHREN-1-ONE, 3-METHYL-

0 CB69000. 4-KETOSTEARIC ACID see:WI44500 STEARIC ACID, 4-OXO-

0 OB90000. KING'S YELLOW see:GE29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

0 CC03500. KITON BLUE AR see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 OC07000. KITON GREEN F see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 CC08750. KITON GREEN FC see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 CC09000. KITON GREEN S see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 OC10500. KITON PONCEAU B see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 OC12250. KITON PONCEAU 2R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 CC14000. KITON PURE BLUE L see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0 CC16000. KITON RUBINE S see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 CC17500. KITON SCARLET 4R see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C OC19250. KITON SCARLET 2RC see:CJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

O OC19500. KITON VIOLET 4BNS see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIIENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

O CC20200. KLEER-LOT see:XZ36500 s-TRIAZOLE, 3-AMINO-

C OC29000. KOBALT (Polish) see:GF87500 COBALT

C CC29750. KOPUTOL see:DA66500 BENZENE, PENTACHLORONITRO-

O OC31500. KOCHINEAL RED A FCF FCCD see:CK72750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O CC34250. KOLPON see:KG85750 ESTRONE

O OC35900. KOP-MITE see:DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

C CC36100. KOP-THIODAN see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

C OC46300. KORGSEAL see:KV03500 ETHYLENE, CHLORO- POLYMER

O CC47250. KP 2 see:DA66500 BENZENE, PENTACHLORONITRO-

C OC51400. KRAMERIA IXINA see:EU95000 CAIIA DEL PERRO

O CC51450. KRAMERIA TRIANDRA see:VI06000 RHATHANI

O OC57750. KRINOCORTS see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

O CC67850. KRYSID see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

O CC68250. KRYSID PI see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

C OC77800. KUPFERRON (Czech) see:NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

O CC84000. KWELL see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

C OC85900. KWIK (Dutch) see:CV45500 MERCURY

O CC85970. KWIKSAN see:OV64750 MERCURY, (ACETATO)PHENYL-

C CC87200. KYANURCHLORID (Czech) see:XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

O OC87500. KYNURENINE, 3-HYDROXY- see:AY64750 ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

C CC97300. L1945 see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C OD11000. LABOPAL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C OD13250. L'ACIDE OLEIQUE (French) see:FG22750 9-OCTADECENOIC ACID, (Z)-

C OD13500. L'ACIDE RICINOLEIQUE (French) see:VJ31500 RICINOLEIC ACID

C OD14000. LACQUER ORANGE V see:CI54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

C OD15000. LACQUER ORANGE VG see:CI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C OD15400. LACQUER ORANGE VR see:CI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C OD15750. LACQUER RED V see:CI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C OD16000. LACQUER RED V3B see:QM26500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

C OD17500. LACQUER RED VS see:CL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-c-TOLYL)AZO)-

C OD18350. LACQVYL see:KV03500 ETHYLENE, CHLORO- POLYMER

3101 OD55000. LACTIC ACID, p-HYDROXYPHENYL-

3101 OD55250. LACTIC ACID, IRON(2+) SALT (2:1)

2121 OD57750. LACTIC ACID, SODIUM ZIRCONIUM SALT (4:4:1)

3102 OD58300. LACTIC ACID, SODIUM ZIRCONIUM SALT, mixed with STEARIC ACID, SODIUM SALT

C OD68300. LACTIC ACID, ZIRCONIUM SALT (4:1) see:ZH85750 ZIRCONIUM(IV) LACTATE (1:4)

C OD70000. LACTIN see:OD96250 LACTOSE

C OD73500. LACTOBIOSE see:OD96250 LACTOSE

C OD78750. D-LACTOSE see:OD96250 LACTOSE

3101 OD96250. LACTOSE

C OD99750. LAEVOBAL see:LS70000 FRUCTOFURANOSE, beta-D-

C OD99950. LAEVOSAN see:LS70000 FRUCTOPYRANOSE, beta-D-

C OE03500. LAKE BLUE B BASE see:DI08750 BENZIDINE, 3,3'-DIMETHOXY-

C OE07000. LAKE SCARLET R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C OE08750. LAKE SCARLET 2REN see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

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   0  OE15750. LANDIOL     see:BG29750 ESTRADIOL
   0  OE19250. LANDRIN     see:KK4550C ETHYLENE, TRICHLORO-
   0  OE29750. LANIAZID     see:NS17500 ISONICOTINIC ACID HYDRAZIDE
   0  OE30300. LANIOZID     see:NS175CC ISONICOTINIC ACID HYDRAZIDE
4101  OE56300. LAPAHA
4101  OE78750. LASIOCARPINE
   0  OE87500. LATHOSTEROL     see:FZ70000 5-alpha-CHOLEST-7-EN-3-beta-OL
3101  OF05250. LAURIC ACID, 2,3-EPOXYPROPYL ESTER
   0  OF25000. LAUROYLETHYLENEIMINE     see:OH79000 AZIRIDINE, 1-LAUROYL-
3123  OF26250. LAUROYL PEROXIDE
4111  OF67300. LD-813
   0  OF77000. LEAD ACETATE     see:AI52500 ACETIC ACID, LEAD(2+) SALT
   0  OF78750. LEAD ACETATE, BASIC     see:OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-
4111  OF80500. LEAD ACETATE (II), TRIHYDRATE
4212  OF87500. LEAD, BIS(ACETATO)TETRAHYDROXYTRI-
3101  OF88500. LEAD, BIS(DIMETHYLDITHIOCARBAMATO)-
   0  OF96250. LEAD CHROMATE(VI)     see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)
   0  OF97000. LEAD CHROMATE, BASIC     see:OF98000 LEAD CHROMATE(VI) OXIDE
4101  OF98000. LEAD CHROMATE(VI) OXIDE
   0  OF99000. LEAD CHROMATE, RED     see:OF98000 LEAD CHROMATE(VI) OXIDE
   0  OG03500. LEAD DIACETATE     see:AI52500 ACETIC ACID, LEAD(2+) SALT
   0  OG06400. LEAD DIMETHYLDITHIOCARBAMATE     see:OF88500 LEAD, BIS(DIMETHYLDITHIOCARBAMATO)-
   0  OG17000. LEAD MONOSUBACETATE     see:OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-
3121  OG20250. LEAD NAPHTHENATE
   0  OG22750. LEAD ORTHOPHOSPHATE     see:OG36750 LEAD(II) PHOSPHATE (3:2)
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41C1 OG36750. LEAD(II) PHOSPHATE (3:2)

O CG42000. LEAD SUBACETATE see:OP8750C LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

O CG49000. LEAD, TETRAETHYL- see:TP4550C PLUMBANE, TETRAETHYL-

O CG67300. LEAF GREEN see:GB64750 CHROMIUM(III) OXIDE (2:3)

C CG70000. LEATHER GREEN B see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

O CG71750. LEATHER GREEN SF see:BQ45000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

O CG72250. LEATHER ORANGE HR see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C OG75800. LEDATE see:CP88500 LEAD, BIS(DIMETHYLDITHIOCARBAMATO)-

O CG80500. LEIPZIG YELLOW see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C CG84000. LEMON YELLOW see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

O OG92000. LENTE see:NN89000 INSULIN, LENTE

O OG92250. LENTE ILETIN see:NN89000 INSULIN, LENTE

O OG92500. LENTE INSULIN see:NN89000 INSULIN, LENTE

O CG95800. LEONAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

O CH03500. LEPINAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C OH05250. LEPITOIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O CH06000. LEPSIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O OH17500. LETHALAIRE G-58 see:DP52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

O CH26250. LETHURIN see:EX45500 ETHYLENE, TRICHLORO-

C CH28000. LEUCARSONE see:CP92750 ARSANILIC ACID, N-CARBAMOYL-

O OH48000. LEUCOTHANE see:FA84000 CARBAMIC ACID, ETHYL ESTER

C CH50750. LEUKERAN see:BS75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

C OH52500. LEUKERSAN see:BS75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

C CH68500. LEVANOX GREEN GA see:GB64750 CHROMIUM(3+) OXIDE

C CI13000. LEVUGEN see:LS70000 FRUCTOFURANOSE, beta-D-

C OI18000. LEVULOSE see:LS70000 FRUCTOFURANOSE, beta-D-

C CI43750. LIGHT GREEN FS see:BQ49000 AMMONIUM, ETHYL(4-(p-ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

C CI45500. LIGHT GREEN LAKE see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

C CI49000. LIGHT GREEN SF see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

C CI50750. LIGHT GREEN SFA see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

C CI52500. LIGHT GREEN SFD see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

O CI54250. LIGHT GREEN SF YELLOWISH see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

O CI57750. LIGHT SF YELLOWISH (BIOLOGICAL STAIN) see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

O OI77000. LIMONENE DIOXIDE see:CS91000 p-MENTHANE, 1,2:8,9-DIEPOXY-

O CI82250. LINDANE see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

O OI84000. alpha-LINDANE see:GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

O CI85750. beta-LINDANE see:GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

O CI89250. gamma-LINDANE see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

O OI96250. LINORAL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

O CJC8750. LIPO-LUTIN see:TW01750 PROGESTERONE

O CJ12250. LIQUACILLIN see:XH94000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

0 OJ24500. LIQUIPHENE see:CV64750 MERCURY, (ACETATO)PHENYL-

0 OJ28000. LIQUITAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 OJ33250. LIROPETAREX see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0 OJ36750. LIROSTANOL see:WH66500 STANNANE, ACETOXYTRIPHENYL-

0 OJ42500. LISSAMINE AMARANTH AC see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 OJ43000. LISSAMINE GREEN BN see:EQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 OJ43750. LISSAMINE GREEN SF see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0 OJ45500. LISSAMINE LAKE GREEN SF see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0 OJ71750. LIXOPHEN see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 OJ96700. L-ORANGE 2 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0 OK01750. LOREXANE see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 OK04100. LORINAL see:FM67500 CHLORAL HYDRATE

0 OK04400. LORMIN see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

0 OK14000. LOROTHIOL see:SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

0 OK15750. LOROTHIOLOL see:SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

0 OK34700. LUBERGAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 OK34800. LUEROKAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 OK42000. LUCIDOL see:DM65750 BENZOYL PEROXIDE

0 OK43600. LUCOFLEX see:KV03500 ETHYLENE, CHLORO- POLYMER

0 OK43750. LUCORTEUM SOL see:TW01750 PROGESTERONE

0 OK44300. LUCOSIL see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C CK44450. LUCOVYL see:KVC35CC ETHYLENE, CHLORC- POLYMER

C CK49000. LUMINAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C CK58300. LUPOLEN see:TQ33250 POLYETHYLENE

C CK63000. LUSIL see:WO84CCC SULFANILAMIDE

O OK64750. LUTEAL HORMONE see:TW01750 PROGESTERONE

C CK65500. LUTEINE see:TW01750 PROGESTERONE

O OK66500. LUTEINIQUE see:TW01750 PROGESTERONE

O CK68250. LUTEODYN see:TW01750 PROGESTERONE

C OK70000. LUTEOGAN see:TW01750 PROGESTERONE

C CK71750. LUTEOHORMONE see:TW01750 PROGESTERONE

O OK73500. LUTECL see:TW01750 PROGESTERONE

C CK77000. LUTEOSAN see:TW01750 PROGESTERONE

O OK78750. LUTEOSKYRIN see:EK61250 5H,6H-6,5a,13a,14-(1,2,3,4)BUTANETETRAYLCYCLOOCTA(1,2-b:5,6-b')DINAPHTHALENE-= 5,8,13,16(14H)-TETRONE, 1,4,7,9,12,15,17,20-OCTAHYDROXY-3,11-DIMETHYL-

C CK80500. LUTEOSTAB see:TW01750 PROGESTERONE

O OK82250. LUTEOVIS see:TW01750 PROGESTERONE

C CK92750. LUTEX see:TW01750 PROGESTERONE

4111 OL01750. 2,5-LUTIDINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

4111 OL03500. 2,6-LUTIDINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

4111 OL05250. 3,5-LUTIDINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

O OL07000. LUTIDON see:TW01750 PROGESTERONE

C OL08000. LUTINYL see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

C OL08750. LUTOCYCLIN see:TW01750 PROGESTERONE

C OL10500. LUTOCYCLIN P see:TW01750 PROGESTERONE

C OL12250. LUTOCYLIN see:TW01750 PROGESTERONE

C OL14000. LUTOFORM see:TW01750 PROGESTERONE

C OL15750. LUTOGYL see:TW01750 PROGESTERONE

C CL19250. LUTREN see:TW01750 PROGESTERONE

C OL21000. LUTROL see:TC35000 POLYETHYLENE GLYCOL

C CL22750. LUTROL-9 see:KW29750 ETHYLENE GLYCOL

C CL24500. LUTROMONE see:TW01750 PROGESTERONE

C CL36750. LYNORAL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C CL59500. LYSOCOCCINE see:WC84000 SULFANILAMIDE

C OL63000. LYTRON 810 see:CW36750 MALEIC ANHYDRIDE

C CL64750. LYTRON 820 see:CW36750 MALEIC ANHYDRIDE

C OL68250. 4M2C see:VB70000 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

C CL89250. MAELIN see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C CL94500. MACRODIOL see:KG29750 ESTRADIOL

C OL96250. MACROGOL 400 BPC see:KW29750 ETHYLENE GLYCOL

C CM07500. MADECASSOL see:YU96250 URS-12-EN-28-OIC ACID, 2alpha,3beta,23-TRIHYDROXY-, O-6-DEOXY-alpha-L-MANNOPYRANOSYL- (1-4)-o-beta-D-GLUCOPYRANOSYL-(1-6)-o-beta-D-GLUCOPYRANOSYL ESTER

C CM48100. MAGNETIC BLACK see:CM49000 MAGNETITE

C CM48400. MAGNETIC IRON OXIDE see:CM49000 MAGNETITE

C CM48700. MAGNETIC OXIDE see:CM49000 MAGNETITE

3101 CM49000. MAGNETITE

C CM54250. MAH see:UB59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

C CM91750. MALAZIDE see:UB59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

C CM98000. MALEIC ACID ANHYDRIDE see:CW36750 MALEIC ANHYDRIDE

4101 CW36750. MALEIC ANHYDRIDE

4101 CW40250. MALEIC ANHYDRIDE, DIMETHYL-

C CW43750. MALEIC HYDRAZIDE see:UB59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

C CW45000. MALEIC HYDRAZIDE DIETHANOLAMINE SALT see:UB60000 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

0 CN81600. MALIX see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

0 ON85750. MALONALDEHYDE see:TX64750 PROPANEDIAL

0 CN98000. MALONDIALDEHYDE see:TX64750 PROPANEDIAL

0 CO19250. MALONIC ALDEHYDE see:TX64750 PROPANEDIAL

0 CO21000. MALONIC DIALDEHYDE see:TX64750 PROPANEDIAL

0 0045500. MALONYLDIALLEHYDE see:TX64750 PROPANEDIAL

0 CO48500. MALTOBIOSE see:00525C0 MALTOSE

3101 0052500. MALTOSE

0 CO52520. D-MALTOSE see:00525C0 MALTOSE

0 CO54000. MALT SUGAR see:CC52500 MALTOSE

0 CO54050. alpha-MALT SUGAR see:00525C0 MALTOSE

0 0057750. MAM AC see:PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ESTER)

0 CO59500. MAM ACETATE see:PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)

0 CO60000. MAMMEX see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 0061250. MANAM see:CP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 CO91000. MANEB see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 CO91250. MANEBE (French) see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 CO91550. MANGAAN (II)-(N,N'-ETHYLEEN-BIS(IITHIOCARBAMAAT)) (Dutch) see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 CP05250. MANGANESE ETHYLENE-1,2-BISDITHIOCARBAMATE see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

4112 CP07000. MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 OPC9000. MANGANESE (MANGANOUS) ETHYLENEBISDITHIOCARBAMATE see:CP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 CP15000. MANGANESE ZINC BERYLLIUM SILICATE see:DS35500 BERYLLIUM MANGANESE ZINC SILICATE

0 OP19250. MANGANOUS ETHYLENEBIS(DITHIOCARBAMATE) see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

C OP19750. MANNIT-LOST (German) see:OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

C OP20250. MANNIT-MUSTARD (German) see:OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

4101 OP21000. MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

3101 OP22750. MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

3101 OP29750. MANNITOL, 1,6-DIMETHANESULFONATE, D-

C OP31500. MANNITOL MUSTARD see:OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

C OP33250. MANNITOL MUSTARD DIHYDROCHLORIDE see:OP22750 MANNITOL, 1,6-BIS(2-CHLOROETHYLAMINO)-1,6-DIDEOXY-,

C OP35000. MANNITOL MYLERAN see:OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

C OP36750. MANNOGRANOL see:OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

C OP38500. MANNOMUSTINE see:OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

C OP40250. MANNOMUSTINE DIHYDROCHLORIDE see:OP22750 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

C OP54000. MANZATE see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

C OP54250. MANZATE D see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

C OP54500. MANZATE MANEB FUNGICIDE see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

C OP65500. MAPICO BLACK see:OM49000 MAGNETITE

C OP66250. MAPLE AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C OP66500. MAPLE BRILLIANT BLUE FCF see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C OP67600. MAPLE INDIGO CARMINE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C OP67900. MAPLE PONCEAU 3R see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

C OP68250. MAPLE SUNSET YELLOW FCF see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C OP70000. MAPO see:SZ19250 PHOSPHINE OXIDE, TRIS(1-(2-METHYL)AZIRIDINYL)-

O OQ13000. MASTOFURAN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

O OQ23400. M+B 693 see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

O OQ23600. M+E 760 see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

O OQ28000. MBA see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

O OQ33250. MBA HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, HYDROCHLORIDE

O OQ33500. MBAO see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

O OQ35000. MBH see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

O OQ38000. MBNA see:EO54250 BUTYLAMINE, N-METHYL-N-NITROSO-

O OQ40250. MBT see:DL64750 2-BENZOTHIAZOLETHIOL

O OQ42000. MC see:FZ36750 CHOLANTHRENE, 3-METHYL-

O OQ47250. 3-MC see:FZ36750 CHOLANTHRENE, 3-METHYL-

O OQ49000. 20-MC see:FZ36750 CHOLANTHRENE, 3-METHYL-

O OQ50750. MCA see:FZ36750 CHOLANTHRENE, 3-METHYL-

O OQ52500. MCA see:AF85750 ACETIC ACID, CHLORO-

O OQ79500. MDA see:BY54250 ANILINE, 4,4'-METHYLENEDI-

O OQ84000. ME-1700 see:KI67000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

O OQ89250. MEB see:CP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

O OQ91800. MnEBD see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

O OR15750. MECLORETHAMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

O OR21000. MECHLORETHAMINE HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

O OR22200. MECHLORETHAMINE OXIDE see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

O OR22750. MECHLORETHAMINE OXIDE HYDROCHLORIDE see:IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

O OR77000. MEDPHALAN see:AY35000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

O OR84000. MEFENAL see:WO92750 SULFANILAMIDE, N(SUB 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

0 OR87250. M.E.G. see:KW29750 ETHYLENE GLYCOL

0 OR92000. MEGESTROL ACETATE see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

0 OR98000. MEISEI TERYL DIAZO BIUE HR see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

4111 OS10500. MELAMINE, HEXAMETHYL-

0 OS14000. MELAMINE, TRIETHYLENE- see:XZ21000 s-TRIAZINE, 2,4,6,-TRIS(1-AZIRIDINYL)-

0 OS49000. MEIPHALAN see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

0 OS59000. ME-MDA see:BY53000 ANILINE, 4,4'-METHYLENEBIS(2-METHYL-

0 OS69100. MENAGEN see:KG85750 ESTRONE

0 OS76100. MENFORMON see:KG85750 ESTRONE

0 OS78750. MENOLYN see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 OS90000. MENTHANE, 1,2:8,9-DIEPOXY- see:OS91000 p-MENTHANE, 1,2:8,9-DIEPOXY-

3121 OS91000. p-MENTHANE, 1,2:8,9-DIEPOXY-

3121 OS94500. p-MENTHANE-8-HYDROPEROXIDE

3121 OT01750. p-MENTH-2-ENE, 1,4-EPIDIOXY-

0 OT36750. MEPHALAN see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

0 OU05250. MERACTINOMYCIN see:AQ01750 ACTINOMYCIN D

0 OU08750. MERANTINE GREEN G see:EQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 OU10500. MERANTINE GREEN SF see:EQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0 OU26500. MERCAPTAN METHYLIQUE PERCHLORE (French) see:PB52500 METHANETHIOL, TRICHLORO-

0 OU48500. 2-MERCAPTO-4-HYDROXY-6-METHYLPYRIMIDINE see:YR08750 URACIL, 6-METHYL-2-THIO-

0 OU49000. 2-MERCAPTO-4-HYDROXYPYRIMIDINE see:YR15750 URACIL, 2-THIO-

0 OU50750. 2-MERCAPTO-4-HYDROXY-6-n-PROPYLPYRIMIDINE see:YR14000 URACIL, 6-PROPYL-2-THIO-

0 OU53000. 2-MERCAPTOIMIDAZOLINE see:NI96250 2-IMIDAZOLIDINETHIONE

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   0  CU70800. 2-MERCAPTO-6-METHYIPYRIMID-4-ONE     see:YR08750 URACIL, 6-METHYL-2-THIO-
   0  OU70810. 2-MERCAPTC-6-METHYI-4-PYRIMIIONE     see:YR08750 URACIL, 6-METHYI-2-THIO-
   0  OU74000. 2-MERCAPTO-6-PRCPYIPYRIMID-4-CNE     see:YR14000 URACIL, 6-PROPYI-2-THIO-
   0  CU74020. 2-MERCAPTO-6-PROPYL-4-PYRIMIDONE     see:YR14000 UPACIL, 6-PROPYL-2-THIO-
   0  OU76200. 2-MERCAPTOPYRIMID-4-CNE     see:YR15750 URACIL, 2-THIO-
   0  OU76220. 2-MERCAPTC-4-PYRIMIDCNE     see:YR15750 URACIL, 2-THIO-
   0  CU76260. 2-MERCAPTO-4-PYRIMIDINOL     see:YR15750 URACIL, 2-THIC-
   0  OU97CCO. MERCURE (French)     see:CV45500 MERCURY
   0  CV18000. MERCURIO (Italian)     see:CV455CC MERCURY
   0  OV19250. MERCURIPHENYI ACETATE     see:CV64750 MERCURY, (ACETATO)PHENYL-
4101  OV455CC. MERCURY
   0  CV54250. MERCURY (II) ACETATE, PHENYL-     see:OV64750 MERCURY, (ACETATO)PHENYL-
3101  OV64750. MERCURY, (ACETATC)PHEBYI-
   0  CV70000. MERCURY, ACETOXYPHENYI-     see:OV64750 MERCURY, (ACETATO)PHENYL-
   0  CX17500. MERMETR     see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-
   0  OX31500. MERSOLITE 8     see:CV64750 MERCURY, (ACETATO)PHENYL-
   0  CX32000. MERTESTATE     see:XA30300 TESTOSTERONE
   0  CX79500. MESTRANOL     see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-
   0  OYC8200. METACIL     see:YR08750 URACIL, 6-METHYL-2-THIO-
   0  CY21500. METANICOTINE     see:UT55500 PYRIDINE, 3-(4-(METHYLAMINO)-1-BUTENYL)-
   0  OY43750. METAPCXIDE     see:SZ19250 PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-
   0  OY62000. METASOI 30     see:CV64750 MERCURY, (ACETATO)PHENYL-
   0  CY91130. META TOLUYLENE DIAMINE     see:XS96250 TOLUENE-2,4-DIAMINE
   0  OY92750. METAUPON     see:RG22750 9-OCTADECENOIC ACID, (Z)-
   0  OZ01750. METAZIN     see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-
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0 CZC5250. METEPA see:SZ19250 PHOSPHINE OXIDE,TRIS[1-(2-METHYL) AZIRIDINYL]-

C OZ23000. METHACIL see:YB08750 UFACIL, 6-METHYL-2-THIO-

0 CZ87500. METHAMIN see:HN47250 HEXAMETHYLENETETRAMINE

0 CZ96250. METHANAL see:LP69250 FORMALDEHYDE

4101 PA29750. METHANE, AZOXY-

0 PA59500. METHANECARBOXAMIDE see:AB40250 ACETAMIDE

4223 PA70000. METHANE, DIAZO-

4101 PA94500. METHANE, IODO-

4111 PBC5250. METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO) ETHYL)-, MONOHYDROCHLORIDE

3121 PB12250. METHANESULFONIC ACID, ALLYL ESTER

4204 PB21000. METHANESULFONIC ACID, ETHYL ESTER

4213 PB26250. METHANESULFONIC ACID, METHYL ESTER

0 PB27100. METHANESULFONIC ACID, TETRAMETHYLENE ESTER see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C PB31000. METHANESULPHONIC ACID ETHYL ESTER see:PB21000 METHANESULFONIC ACID, ETHYL ESTER

0 PB31700. METHANESULPHONIC ACID METHYL ESTER see:PB26250 METHANESULFONIC ACID, METHYL ESTER

0 PB36750. METHANE TETRACHLORIDE see:FG49000 CARBON TETRACHLORIDE

0 PB38500. METHANE, TETRACHLORO- see:FG49000 CARBON TETRACHLORIDE

C PB49600. METHANETHIOL, PHENYL- see:XT86500 alpha-TOLUENETHIOL

4121 PB52500. METHANETHIOL, TRICHLORO-

0 PB57750. METHANE TRICHLORIDE see:FS91000 CHLOROFORM

0 PB59500. METHANE, TRICHLORO- see:FS91000 CHLOROFORM

0 PB78920. METHYL METHANSULFONATE see:PB26250 METHANESULFONIC ACID, METHYL ESTER

C PB78950. METHYL METHANSULPHONATE see:PB26250 METHANESULFONIC ACID, METHYL ESTER

3111 PC12250. 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

4202 PC26250. METHANOL, (METHYL-ONN-AZOXY)-

4114 PC28000. METHANOL, (METHYL-C##-AZOXY)-, ACETATE (ester)

C PC59500. METHAPHOXIDE see:SZ19250 PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-

C PC70000. METHASAN see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C PC71750. METHAZATE see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C PC78750. METHENAMINE see:HN47250 HEXAMETHYLENETETRAMINE

C PC80500. 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, DODECACHLOROOCTAHYDRO- see:PC82250
1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

3111 PC82250. 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

C PC89250. METHENYL TRICHLORIDE see:PS91000 CHLOROFORM

C PC98400. METHIACIL see:YR06750 URACIL, 6-METHYL-2-THIO-

C PC99200. METHICIL see:YR06750 URACIL, 6-METHYL-2-THIO-

C PD04300. METHIOCIL see:YR06750 URACIL, 6-METHYL-2-THIO-

C PD19250. METHOPTERIN see:PA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

C PD24000. METHOTREXATE see:PA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

O PD24500. METHOTREXATE see:PA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

C PD38500. 3-METHOXY-2-AMINODIPHENYLENE OXIDE see:HP47250 2-DIBENZOFURANAMINE, 3-METHOXY-

O PD50750. 3-METHOXY-1,2-BENZANTHRACENE see:CW92750 BENZ(a)ANTHRACENE, 5-METHOXY-

O PD54250. 5-METHOXY-1,2-BENZANTHRACENE see:CW98000 BENZ(a)ANTHRACENE, 8-METHOXY-

C PD56000. 10-METHOXY-1,2-BENZANTHRACENE see:CW96250 BENZ(a)ANTHRACENE, 7-METHOXY-

O PD59500. 6-METHOXY-3,4-BENZPYRENE see:BJ68250 BENZO(a)PYRENE, 5-METHOXY-

C PD61250. 7-METHOXY-3,4-BENZPYRENE see:BJ66500 BENZO(a)PYRENE, 4-METHOXY-

O PD63000. 8-METHOXY-3,4-BENZPYRENE see:BJ64750 BENZO(a)PYRENE, 3-METHOXY-

O PD74600. 4-METHOXYBIPHENYL see:BZ88500 ANISOLE, p-PHENYL-

C PD84000. 5-METHOXYDIBENZ(a,h)ANTHRACENE see:HN52500 DIBENZ(a,h)ANTHRACENE, 5-METHOXY-

O PD85750. 7-METHOXYDIBENZ(a,h)ANTHRACENE see:HN54250 DIBENZ(a,h)ANTHRACENE, 7-METHOXY-

O PD87500. 9-METHOXY-1,2:5,6-DIBENZANTHRACENE see:HN54250 DIBENZ(a,h)ANTHRACENE, 7-METHOXY-

C PD96250. 2'-METHOXY-4-DIMETHYLAMINOAZOBENZENE see:BX61250 ANILINE, N,N-DIMETHYL-p-(2-METHOXY PHENYLAZO)-

C PD98000. 3'-METHOXY-4-DIMETHYLAMINOAZOBENZENE see:BX63000 ANILINE, N,N-DIMETHYL-p-(3-METHOXYPHENYLAZO)-

O PE01750. 4'-METHOXY-4-DIMETHYLAMINOAZOBENZENE see:BX64750 ANILINE, N,N-DIMETHYL-p-(4-METHOXYPHENYLAZO)-

C PE09250. 3-METHOXY-17-alpha-ETHINYLESTRADIOL see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

O PE09750. 3-METHOXY-17-alpha-ETHINYLOESTRADIOL see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C PE15750. 3-METHOXY-10-ETHYL-1,2-BENZANTHRACENE see:CW59500 BENZ(a)ANTHRACENE, 7-ETHYL-5-METHOXY-

C PE22900. 3-METHOXY-17-alpha-ETHYNYLESTRADIOL see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C PE23050. 3-METHOXY-17-alpha-ETHYNYL-1,3,5(10)-ESTRATRIEN-17-beta-OL see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C PE23200. 3-METHOXY-17-alpha-ETHYNYLOESTRADIOL see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

C PE23350. 3-METHOXY-17-alpha-ETHYNYL-1,3,5(10)-OESTRATRIEN-17-beta-OL see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

O PE23500. 1-p-METHOXYPHENYL-3,3-DIMETHYLTRIAZEN (Czech) see:XY12250 TRIAZENE, 3,3-DIMETHYL-1-p-METHOXYPHENYL-

O PE24500. N-(7-METHOXY-2-FLUORENYL)ACETAMIDE see:AC59500 ACETAMIDE, N-(7-METHOXYFLUOREN-2-YL)-

C PE34600. 8-METHOXY-4-HYDROXYQUINOLINE-2-CARBOXYLIC ACID see:UZ95500 QUINALDIC ACID, 4-HYDROXY-8-METHOXY-

O PE43750. 3-METHOXY-10-METHYL-1,2-BENZANTHRACENE see:CX01750 BENZ(a)ANTHRACENE, 5-METHOXY-7-METHYL-

C PE45500. 5-METHOXY-10-METHYL-1,2-BENZANTHRACENE see:CX05250 BENZ(a)ANTHRACENE, 8-METHOXY-7-METHYL-

C PE48750. 7-METHOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see:CX06000 BENZ(a)ANTHRACENE, 7-(METHOXYMETHYL)-12-METHYL-

C PE50000. 3-METHOXY-5-METHYL-4-OXO-2,5-HEXADIENOIC ACID see:HM26250 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

0 PE55100. 3-METHOXY-19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-20-YN-17-OL see:NC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

0 PE69600. 1-(p-METHOXYPHENYL)-3,3-DIMETHYL-TRIAZENE see:XY12250 TRIAZENE, 3,3-DIMETHYL-1-p-METHOXYPHENYL-

0 PE70100. alpha-(p-METHOXYPHENYL)-beta,beta-DIPHENYLACRYLONITRILE see:AT69000 ACRYLONITRILE, 2-(p-METHOXYPHENYL)-3,3-DIPHENYL-

0 PE70800. 2-(p-METHOXYPHENYL)-3,3-DIPHENYLACRYLONITRILE see:AT69000 ACRYLONITRILE, 2-(p-METHOXYPHENYL)-3,3-DIPHENYL-

0 PF05300. 2-METHOXYTRICYCLOQUINAZOLINE see:YD29800 TRICYCLOQUINAZOLINE, 2-METHOXY-

0 PF05320. 3-METHOXYTRICYCLOQUINAZOLINE see:YE29850 TRICYCLOQUINAZOLINE, 3-METHOXY-

0 PF30600. METHYLACETOPYRONONE see:UF80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

0 PF53000. METHYLAETHYLNITROSAMIN (German) see:KN92000 ETHYLAMINE, N-METHYL-N-NITROSO-

0 PF57750. METHYL ALDEHYDE see:IP69250 FORMALDEHYDE

0 PF61000. METHYLALLYLNITROSAMIN (German) see:BA70000 ALLYLAMINE, N-METHYL-N-NITROSO-

0 PF61250. METHYLALLYLNITROSAMINE see:BA70000 ALLYLAMINE, N-METHYL-N-NITROSO-

4111 PF91000. METHYLAMINE, NITROSO-PHENYLETHYL-

0 PF97500. 3'-METHYL-4-AMINOAZOBENZENE see:BY60000 ANILINE, p-(3-METHYLPHENYLAZO)-

0 PG01750. N-METHYL-p-AMINOAZOBENZENE see:BY59500 ANILINE, N-METHYL-p-(PHENYLAZO)-

0 PG19250. 2-METHYL-4-AMINODIPHENYL see:DU98000 4-BIPHENYLAMINE, 2-METHYL-

0 PG21000. 3-METHYL-4-AMINODIPHENYL see:IV01750 4-BIPHENYLAMINE, 3-METHYL-

0 PG38700. 2-METHYLAMINOFLUORENE see:II56000 FLUOREN-2-AMINE, N-METHYL-

0 PG59500. O-METHYL-2-AMINO-1-NAPHTHOL HYDROCHLORIDE see:QL42000 1-NAPHTHOL, O-METHYL-2-AMINO-, HYDROCHLORIDE

0 PG60000. 4-METHYLAMINO-N-NITROSOAZOBENZENE see:BY58500 ANILINE, N-METHYL-N-NITROSO-4-(PHENYLAZO)-

0 PG72700. METHYLAMINOPTERIN see:MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

0 PG88000. METHYLAMYLNITROSAMIN (German) see:SC12250 PENTYLAMINE, N-METHYL-N-NITROSO-

0 PG89250. METHYLAMYLNITROSAMINE see:SC12250 PENTYLAMINE, N-METHYL-N-NITROSO-

C PG91000. o-METHYLANILINE see:XU29750 o-TOLUIDINE

C PG92750. 2-METHYLANILINE see:XU29750 o-TOLUIDINE

C PG93500. 3-METHYLANILINE see:XU28000 m-TOLUIDINE

C PG97600. 6-METHYLANTHANTHRENE see:HC72500 DIBENZO(def,mno)CHRYSENE, 12-METHYL-

C PH01750. METHYL APHOXIDE see:SZ19250 PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-

C PH21000. METHYL-AZOXY-BUTANE see:EK45500 BUTANE, METHYL-AZOXY-

C PH22750. METHYLAZOXYMETHANOL see:PC26250 METHANOL, (METHYL-ONN-AZOXY)-

C PH24500. (METHYL-ONN-AZOXY)METHANOL, ACETATE (ester) see:PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)

C PH26250. METHYLAZOXYMETHANOL ACETATE see:PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)

C PH28000. METHYLAZOXYMETHANOL-beta-D-GLUCOSIDE see:IZ59500 beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-

C PH29750. METHYLAZOXYMETHYL ACETATE see:PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ESTER)

C PH30900. METHYL-AZULENO(5,6,7-c,d)PHENALENE see:CC49500 AZULENO(5,6,7-c,d)PHENALENE, METHYL-

C PH31500. 1'-METHYL-1,2-BENZANTHRACENE see:CX07000 BENZ(a)ANTHRACENE, 1-METHYL-

C PH32300. (METHYL-ONN-AZOXY)-METHYL-beta-D-GLUCOPYRANOSIDE see:IZ59500 beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-

C PH32550. METHYLAZOXYOCTANE see:HP29700 DIAZENE 1-OXIDE, METHYLOCTYL-

C PH33100. 7-METHYLBENZ(c)ACRIDINE see:CC38590 BENZ(c)ACRIDINE, 7-METHYL-

C PH33120. 9-METHYL-1,2-BENZACRIDINE see:CC38615 BENZ(a)ACRIDINE, 12-METHYL-

C PH33140. 9-METHYL-3,4-BENZACRIDINE see:CC38590 BENZ(c)ACRIDINE, 7-METHYL-

C PH33160. 10-METHYL-5,6-BENZACRIDINE see:CC38615 BENZ(a)ACRIDINE, 12-METHYL-

C PH33180. 12-METHYLBENZ(a)ACRIDINE see:CC38615 BENZ(a)ACRIDINE, 12-METHYL-

C PH33250. 1'-METHYLBENZ(a)ANTHRACENE see:CX07000 BENZ(a)ANTHRACENE, 1-METHYL-

C PH34000. 2'-METHYL-1,2-BENZANTHRACENE see:CX08750 BENZ(a)ANTHRACENE, 2-METHYL-

C PH35000. 3-METHYL-1,2-BENZANTHRACENE see:CX12250 BENZ(a)ANTHRACENE, 5-METHYL-

C PH36750. 3-METHYLBENZ(a)ANTHRACENE see:CX12250 BENZ(a)ANTHRACENE, 5-METHYL-

C PH38500. 4-METHYL-1,2-BENZANTHRACENE see:CX14000 BENZ(a)ANTHRACENE, 6-METHYL-

C PH39300. 4'-METEYL-1:2-BENZANTHRACENE see:CX10500 BENZ(a)ANTHRACENE, 4-METHYL-

C PH40250. 4-METHYLBENZ(a)ANTHRACENE see:CX14000 BENZ(a)ANTHRACENE, 6-METHYL-

C PH42000. 4'-METHYLBENZ(a)ANTHRACENE see:CX10500 BENZ(a)ANTHRACENE, 4-METHYL-

C PH43750. 5-METEYL-1,2-BENZANTHRACENE see:CX17500 BENZ(a)ANTHRACENE, 8-METHYL-

C PH45500. 5-METHYLBENZ(a)ANTHRACENE see:CX17500 BENZANTHRACENE, 8-METHYL-

C PH47250. 6-METHYLBENZ(a)ANTHRACENE see:CX19250 BENZ(a)ANTHRACENE, 9-METHYL-

C PH49000. 7-METEYL-1,2-BENZANTHRACENE see:CX21000 BENZ(a)ANTHRACENE, 10-METHYL-

C PH50750. 7-METHYLBENZ(a)ANTHRACENE see:CX21000 BENZ(a)ANTHRACENE, 10-METHYL-

C PH51500. 8-METHYL-1:2-BENZANTHRACENE see:CX22750 BENZ(a)ANTHRACENE, 11-METHYL-

C PH52500. 9-METEYL-1,2-BENZANTHRACENE see:CX24500 BENZ(a)ANTHRACENE, 12-METHYL-

C PH54250. 9-METHYLBENZ(a)ANTHRACENE see:CX24500 BENZ(a)ANTHRACENE, 12-METHYL-

C PH56000. 10-METHYLBENZ(a)ANTHRACENE see:CX15750 BENZ(a)ANTHRACENE, 7-METHYL-

C PH58000. 10-METEYL-1,2-BENZANTHRACENE see:CX15750 BENZ(a)ANTHRACENE, 7-METHYL-

C PH60000. 10-METHYL-1,2-BENZANTHRACENE-5-CARBONAMIDE see:CX55000 BENZ(a)ANTHRACEN-8-YL CARBAMIDE, 7-METHYL-

C PH60550. 7-METEYLBENZ(a)ANTHRACENE-10-CARBONITRILE see:CW07600 BENZ(a)ANTHRACENE-10-CARBONITRILE, 7-METHYL-

C PH60600. 12-METEYLBENZ(a)ANTHRACENE-7-METHANOL BENZOATE (ester) see:CW91500 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, BENZOATE

C PH71000. 6-METEYL-3,4-BENZOCARBAZOLE see:DE71000 7H-BENZO(c)CARBAZOLE, 10-METHYL-

C PH72000. 9-METEYL-1:2-BENZOCARBAZOLE see:DE71400 11H-BENZO(a)CARBAZOLE, 11-METEYL-

C PH74500. 6'-METHYL-4,5-BENZO-2,3,1',2'-INDENOINDOLE see:DE31250 BENZ(e)INDENO(1,2-b)INDOLE, 9-METEYL-

C PH79000. METEYL-1,12-BENZOPERYLENE see:DI62500 BENZO(ghi)PERYLENE, METHYL-

C PH80000. 4'-METHYLBENZO(a)PYRENE see:DJ74400 BENZO(a)PYRENE, 7-METHYL-

C PH80750. 7-METEYLBENZO(a)PYRENE see:DJ74400 BENZO(a)PYRENE, 7-METHYL-

C PH81300. METHYL-p-BENZOQUINONE see:IK63000 p-BENZOQUINONE, 2-METHYL-

C PH81400. METHYL-1,4-BENZOQUINONE see:IK63000 p-BENZOQUINONE, 2-METHYL-

C PH81800. 2-METHYLBENZOQUINONE-1,4 see:IK63000 p-BENZOQUINONE, 2-METHYL-

C PH82000. 2-METHYL-p-BENZOQUINONE see:IK63000 p-BENZOQUINONE, 2-METHYL-

C PH89250. 1-METHYL-3:4-BENZPHENANTHRENE see:DI96250 BENZO(c)PHENANTHRENE, 6-METHYL-

C PH90100. 2-METHYL-3,4-BENZPHENANTHRENE see:DI98500 BENZO(c)PHENANTHRENE, 8-METHYL-

C PH91000. 6-METHYL-3,4-BENZPHENANTHRENE see:DI96250 BENZO(c)PHENANTHRENE, 7-METHYL-

C PH91500. 6-METHYL-3:4-BENZPHENANTHRENE see:DI89250 BENZO(c)PHENANTHRENE, 2-METHYL-

C PH92000. 8-METHYL-3:4-BENZPHENANTHRENE see:DI92750 BENZO(c)PHENANTHRENE, 4-METHYL-

C PH96250. 8-METHYL-3,4-BENZPYRENE see:DJ71750 BENZO(a)PYRENE, 3-METHYL-

C PIC8750. METHYLBENZYLNITROSAMINE see:DP63000 BENZYLAMINE, N-METHYL-N-NITROSO-

C PI11425. 4'-METHYL-3:4-BENZPYRENE see:DJ74400 BENZO(a)PYRENE, 7-METHYL-

C PI11460. METHYL-BENZYL-NITROSAMIN (German) see:DP63000 BENZYLAMINE, N-METHYL-N-NITROSO-

O PI12250. METHYLBIS(beta-CHLOROETHYL)AMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

O PI14000. N-METHYL-BIS(beta-CHLOROETHYL)AMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

O PI15750. N-METHYL-BIS(2-CHLOROETHYL)AMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

O PI17500. METHYLBIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

O PI18730. METHYL-BIS(beta-CHLOROETHYL)AMINE OXIDE see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

C PI18750. METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

C PI19250. METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE see:IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

C PI34750. 1-METHYL-7-BROMOMETHYLBENZ(a)ANTHRACENE see:CW04500 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-1-METHYL-

C PI49450. 3'-METHYLBUTTERGELB (German) see:CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

C PI61250. METHYL-BUTYL-HYDRAZINE see:HY61250 HYDRAZINE, METHYL-BUTYL-

C PI66300. METHYL-BUTYL-NITROSAMIN (German) see:EO54250 BUTYLAMINE, N-METHYL-N-NITROSO-

C PI66300. METHYL-n-BUTYLNITROSAMINE see:EO54250 BUTYLAMINE, N-METHYL-N-NITROSO-

C PI71750. METHYL CARBAMATE see:PC24500 CARBAMIC ACID, METHYL ESTER

C PI72500. N-METHYLCARBAMATE DE 1-NAPHTYLE (French) see:PC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C PI73200. METHYLCARBAMIC ACID, ETHYL ESTER see:PC26250 CARBAMIC ACID, METHYL-, ETHYL ESTER

C PJ01900. METHYL-2-CHLORAETHYLNITROSAMIN (German) see:KR27000 ETHYLAMINE, 2-CHLORO-N-METHYL-N-NITROSO-

C PJ21000. METHYLCHLOROMETHYL ETHER see:KN66500 ETHER, CHLOROMETHYL METHYL

C PJ22000. 4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-m-ANISIDINE see:EZ69000 m-ANISIDINE, 4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-

C PJ40250. METHYLCHOLANTHRENE see:PZ36750 CHOLANTHRENE, 3-METHYL-

C PJ42000. 3-METHYLCHOLANTHRENE see:PZ36750 CHOLANTHRENE, 3-METHYL-

C PJ43750. 5-METHYLCHOLANTHRENE see:PZ40250 CHOLANTHRENE, 5-METHYL-

C PJ45500. 20-METHYLCHOLANTHRENE see:PZ36750 CHOLANTHRENE, 3-METHYL-

C PJ47200. 20-METHYLCHOLANTHRENE-CHOLIC ACID see:PZ21600 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-, compd. with CHOLANTHRENE, 3-METHYL-

C PJ48500. 20-METHYLCHOLANTHRENE PICRATE see:TJ78900 PICRIC ACID compd. with 3-METHYLCHOLANTHRENE (1:1)

C PJ49500. 3-METHYLCHOLANTHRENE compd. with PICRIC ACID (1:1) see:TJ78900 PICRIC ACID compd. with 3-METHYLCHOLANTHRENE (1:1)

C PJ51500. 20-METHYLCHOLANTHRENE-TRINITROBENZENE see:PZ40500 CHOLANTHRENE, 3-METHYL-, compd. with 1,3,5-TRINITROBENZENE (1:1)

C PJ52000. 3-METHYLCHOLANTHREN-1-OL see:PZ41000 CHOLANTHREN-1-OL, 3-METHYL-

C PJ53300. 20-METHYLCHOLANTHREN-15-ONE see:PZ43750 CHOLANTHREN-1-ONE, 3-METHYL-

C PJ58000. 2-METHYLCHRYSENE see:GC13500 CHRYSENE, 2-METHYL-

C PJ58020. 3-METHYLCHRYSENE see:GC13800 CHRYSENE, 3-METHYL-

C PJ59500. 4-METHYL CHRYSENE see:GC14000 CHRYSENE, 4-METHYL-

C FJ61250. 6-METHYLCHRYSENE see:GC17500 CHRYSENE, 6-METHYL-

C FJ62250. METHYLCOLCHICINE see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

C FJ73500. 9-METHYL-10-CYANO-1,2-BENZANTHRACENE see:CW14000 BENZ(a)ANTHRACENE, 7-CYANO-12-METHYL-

C FJ95000. METHYLCYCLOHEXYLNITROSAMIN (German) see:GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

C FJ96250. METHYLCYCLOHEXYLNITROSAMINE see:GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

C FK02600. 17-METHYL-15H-CYCLOPENTA(a)PHENANTHRENE see:GY57000 15H-CYCLOPENTA(a)PHENANTHRENE, 17-METHYL-

C FK14000. 2-METHYL-DAB see:XU05500 o-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-

C FK14100. 3-METHYL-4-DAB see:XU60000 o-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-

C FK14500. 6-METHYL-6-DEHYDRO-17-alpha-ACETOXYPROGESTERONE see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

C FK14800. 6-METHYL-6-DEHYDRO-17-alpha-ACETYLPROGESTERONE see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

C FK20000. N-METHYL-N-DESACETYLCOLCHICINE see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

C FK21900. 2-METHYL-N,N'-DIACETYLBENZIDINE see:DI29000 4',4'''-DIACETANILIDE, 2'-METHYL-

C FK23000. 5'-METHYL-2',4'-DIAMINODIPHENYLENE-AZO-2-FLUORENE see:XT04500 TOLUENE-2,4-DIAMINE, 5-(FLUOREN-2-YLAZO)-

C FK24000. 7-METHYLDIBENZ(c,h)ACRIDINE see:HN19500 DIBENZ(c,h)ACRIDINE, 7-METHYL-

C FK24050. 9-METHYL-3,4,5,6-DIBENZACRIDINE see:HN19500 DIBENZ(c,h)ACRIDINE, 7-METHYL-

C FK26250. 10-METHYLDIBENZ(a,c)ANTHRACENE see:DM21000 BENZO(b)TRIPHENYLENE, 10-METHYL-

C FK27200. 2-METHYLDIBENZ(a,h)ANTHRACENE see:HN54500 DIBENZ(a,h)ANTHRACENE, 2-METHYL

C FK28200. 3-METHYLDIBENZ(a,h)ANTHRACENE see:HN54750 DIBENZ(a,h,)ANTHRACENE, 3-METHYL-

C FK29200. 2'-METHYL-1:2:5:6-DIBENZANTHRACENE see:HN54500 DIBENZ(a,h)ANTHRACENE, 2-METHYL

C FK30200. 3'-METHYL-1:2:5:6-DIBENZANTHRACENE see:HN54750 DIBENZ(a,h,)ANTHRACENE, 3-METHYL-

C FK31200. 4-METHYL-1,2,5,6-DIBENZANTHRACENE see:HN55000 DIBENZ(a,h)ANTHRACENE, 6-METHYL-

C FK32000. N-METHYL-3:4:5:6-DIBENZCARBAZOLE see:HO57600 7H-DIBENZO(c,g)CARBAZOLE, N-METHYL-

C FK32500. N-METHYL-7H-DIBENZO(c,g)CARBAZOLE see:HO57600 7H-DIBENZO(c,g)CARBAZOLE, N-METHYL-

0 PK33500. 10-METHYLDIBENZO(def,p)CHRYSENE see:HC071750 DIBENZO(def,p)CHRYSENE, 10-METHYL-

0 PK36000. 5-METHYL-1,2,3,4-DIBENZOPYRENE see:HC071750 DIBENZO(def,p)CHRYSENE, 10-METHYL-

0 PK36350. 5-METHYL-3,4,9,10-DIBENZPYRENE (French) see:DI61550 BENZO(r,s,t)PENTAPHENE, 5-METHYL-

0 PK45500. N-METHYL-2,2'-DICHLORODIETHYLAMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

0 PK47250. METHYLBI(2-CHLOROETHYL)AMINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

0 PK49000. METHYLBI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

0 PK50750. METHYLBI(2-CHLOROETHYL)AMINE HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

0 PK52500. METHYLBI(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE see:IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

0 PK57750. METHYL DIEPOXYDIALLYLACETATE see:VV73500 VALERIC ACID, 4,5-DIOXY-2-(2,3-EPOXYPROPYL)-, METHYL ESTER

0 PK84750. 3-METHYL-4-DIMETHYLAMINOAZOBENZENE see:XU60000 o-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-

0 PK84800. 3'-METHYL-4-DIMETHYLAMINOAZOBENZIN (Czech) see:CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

0 PK85750. 3'-METHYL-4-DIMETHYLAMINOAZOBENZENE see:CY03500 BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)-

0 PK87500. 3'-METHYL-4-DIMETHYLAMINOAZOBENZENE see:CY03500 BENZAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

0 PK91300. 3'-METHYLDIMETHYLAMINOAZOBENZOL (German) see:CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

0 PK94500. METHYL-4-DIMETHYLAMINO-3,5-XYLYL CARBAMATE see:PC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

0 PK96250. METHYL-4-DIMETHYLAMINO-3,5-XYLYL ESTER of CARBAMIC ACID see:PC07000 CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER

0 PK96300. METHYL-1,1-DIMETHYLBUTANON(3)-NITROSAMIN (German) see:SA93500 2-PENTANONE, 4-METHYL-4-(N-NITROSOMETHYLAMINO)-

0 PL29750. 4,4'-METHYLENE(BIS)-CHLOROANILINE see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS(2-CHLORO-

0 PL31500. P,P'-METHYLENEBIS(alpha-CHLOROANILINE) see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS (2-CHLORO-

C PL33250. METHYLENE 4,4'-BIS(o-CHLOROANILINE) see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

O PL33300. p,p'-METHYLENEBIS(o-CHLOROANILINE) see:CY10500 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

C PL34000. 4,4'-METHYLENE-BIS(2-CHLOROANILINE) HYDROCHLORIDE see:BY50800 ANILINE, 4,4'-METHYLENEBIS(2-CHLORO-, HYDROCHLORIDE

O PL42000. N,N-METHYLENEBIS(ETHYL CARBAMATE) see:PA89250 CARBAMIC ACID, ETHYL ESTER, METHYLENEBIS(-

O PL44000. 4,4'-METHYLENEBIS(2-METHYLANILINE) see:BY53000 ANILINE, 4,4'-METHYLENEBIS(2-METHYL-

C PL63000. 4,4'-METHYLENEDIANILINE see:BY54250 ANILINE, 4,4'-METHYLENEDI-

C PL66500. 1',9-METHYLENE-1,2:5,6-DIBENZANTHRACENE see:BN01750 13H-DIBENZ(bc,j)ACEANTHRYLENE

O PL77000. 4,4'-METHYLENEDIMORPHOLINE see:QE61250 MORPHOLINE, 4,4'-METHYLENEDI-

C PL78750. 1,2-METHYLENEDIOXY-4-ALLYLBENZENE see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

O PL80500. 3,4-METHYLENEDIOXY-ALLYLBENZENE see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

O PL91000. 1,2-METHYLENEDIOXY-4-(3-(OCTYLSULFINYL)PROPENYL)BENZENE see:DA57750 BENZENE,1,2-METHYLENEDIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

O PL92750. 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL)PROPYL)BENZENE see:DA57750 BENZENE,1,2-METHYLENEDIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

O PL94500. 1,2-METHYLENEDIOXY-4-PROPENYLBENZENE see:DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

O PL96250. 1,2-(METHYLENEDIOXY)-4-PROPYLBENZENE see:DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

O PL98000. 3,4-METHYLENEDIOXY-1-PROPENYL BENZENE see:DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

C PM01750. 3,4-METHYLENEDIOXY-6-PROPYLBENZYL n-BUTYL DIETHYLENEGLYCOL ETHER see:XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

O PM03500. (3,4-METHYLENEDIOXY-6-PROPYLBENZYL) (BUTYL) DIETHYLENE GLICOL ETHER see:XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

O PM13000. 4,4'-METHYLENE DI-o-TOLUIDINE see:BY53000 ANILINE, 4,4'-METHYLENEBIS(2-METHYL-

C PM14000. METHYLENE DIURETHAN see:PA89250 CARBAMIC ACID, ETHYL ESTER, METHYLENEBIS(-

O PM15000. METHYLENE ETHER of OXYHYDROQUINONE see:SM11000 PHENOL, 3,4-(METHYLENEDIOXY)-

C PM26250. METHYLENE OXIDE see:LP89250 FORMALDEHYDE

C PM42600. 6-METHYL-3,4-EPOXYCYCLOHEXYLMETHYL 6-METHYL-3,4-EPOXYCYCLOHEXANE CARBOXYLATE see:RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

O PM46100. METHYLESTER RYSELINY p-TOLUENSULFONOVE (Czech) see:XT70000 p-TOLUENESULFONIC ACID, METHYL ESTER

O PM47120. METHYL ESTER of METHANESULFONIC ACID see:PB26250 METHANESULFONIC ACID, METHYL ESTER

C PM47130. METHYL ESTER of METHANESULFONIC ACID see:PB26250 METHANESULFONIC ACID, METHYL ESTER

C PM47140. 8-METHYL ETHER of XANTHORENIC ACID see:UZ95500 QUINALDIC ACID, 4-HYDROXY-8-METHOXY-

C PM47150. METHYLE (SULFATE DE) (French) see:WS82250 SULFURIC ACID, DIMETHYL ESTER

C PM47200. 1,1'(METHYLETHANEDILIDENEDINITRILO)GUANIDINE DIHYDROCHLROIDE HYDRATE see:DU28000 BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-, DIHYDROCCHLORIDE DIHYDRATE

O PM52500. 9-METHYL-10-ETHOXYMETHYI-1,2-BENZANTHRACENE see:CW56000 BENZ(a)ANTHRACENE, 7-ETHOXY METEYL-12-METHYL-

O PM56000. N-METHYL-N-ETHYI-p-APINOAZOBENZENE see:BY04300 ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-

O PM57000. N-METHYL-4'-ETHYL-p-AMINOAZOBENZENE see:BY56800 ANILINE, N-METHYL-p-(4-ETHYLPHENYLAZO)-

O PM58000. 4-(METEYLETHYL)AMINOAZOBENZINE see:BY04300 ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-

O PM72500. 10-METHYL-3-ETHYI-7,8-BENZACRIIINE (French) see:CU38515 BENZ(c)ACRIDINE, 9-ETHYI-7-METHYL-

O PM85750. N-METHYL-N-ETHYI-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see:UT33250 PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE

C PM87000. 2-METHYLFLUORANTHENE see:LL45500 FLUORANTHENE, 2-METHYL-

O PM88750. 3-METHYLFLUORANTHENE see:LL47250 FLORANTRENE, 3-METHYL-

O PM21800. METHYL GAG see:DU28000 BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-, DIHYDROCCHLORIDE DIHYDRATE

O PM42500. (6-(1-METHYL-HEPTYI)-2,4-DINITRO-PENYL)-CROTONAAT (Dutch) see:GQ57750 CROTONIC ACID, 2-(1-METEYLHEPTYL)-4,6-DINITROPHENYL ESTER

O PM43000. (6-(1-METHYL-HEPTYI)-2,3-DINITRO-PHENYL)-CROTONAT (German) see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

O PM43750. 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL CROTONATE see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

O PM47800. METHYLHEPTYLNITROSAMIN (German) see:HK12600 HEPTYLAMINE, N-METHYL-N-NITROSO-

O PM76800. METHYLHYDRAZINE see:HV56000 HYDRAZINE, METHYL-

O PM77000. 1-METHYIHYDRAZINE see:HV56000 HYDRAZINE,METHYL

0 PN78750. 4-((2-METHYLHYDRAZINO)METHYL)-N-ISOPROPYLBENZAMIDE see:XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

0 PN80000. p-(N'-METHYLHYDRAZINOMETHYL)-N-ISOPROPYLBENZAMIDE HYDROCHLORIDE see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

0 PN82250. (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)UREA, MONOHYDROBROMIDE see:YT75250 UREA, (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)-, MONOHYDROBROMIDE

0 PO04000. 2-METHYL-1-(2-HYDROXYETHYL)-5-NITROIMIDAZOLE see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

0 PO04500. 2-METHYL-3-(2-HYDROXYETHYL)-4-NITROIMIDAZOLE see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

0 PO14000. 2-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see:VC07000 QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE

0 PO15750. 5-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see:VB87500 QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE

0 PO17500. 6-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see:VB89250 QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE

0 PO19250. 7-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see:VB91000 QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE

0 PO21000. 8-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see:VB92750 QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE

0 PO23000. 6-METHYL-17-alpha-HYDROXY-delta(sup 6)-PROGESTERONE ACETATE see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

0 PO26250. METHYL 12-HYDROXYSTEARATE see:WI42000 STEARIC ACID, 12-HYDROXY-, METHYL ESTER

0 PO50750. METHYL IODIDE see:PA94500 METHANE, IODO

0 PO87500. 1-METHYL-2-(p-ISOPROPYLCARBAMOYLBENZYL)HYDRAZINE HYDROCHLORIDE see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

0 PO89250. 1-METHYL-2-p-(ISOPROPYLCARBAMOYL)BENZOHYDRAZINE HYDROCHLORIDE see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

0 PP07000. N'-(5-METHYL-3-ISOXAZOLE)SULFANILAMIDE see:WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

0 PP07250. N'-(5-METHYL-3-ISOXAZOLYL)SULFANILAMIDE see:WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

0 PP07500. METHYLJODID (German) see:PA94500 METHANE, IODO-

0 PP07600. METHYLJODIDE (Dutch) see:PA94500 METHANE, IODO-

0 PP70400. METHYL MESYLATE see:PE26250 METHANESULFONIC ACID, METHYL ESTER

4101 PP73500. METHYL METHACRYLATE POLYMER

0 PP77000. METHYL METHANESULFONATE see:PE26250 METHANESULFONIC ACID, METHYL ESTER

0 PP77300. METHYL METHANESULFONOATE see:PE26250 METHANESULFONIC ACID, METHYL ESTER

0 PP78900. METHYLMETHANSULFONAT (German) see:PB26250 METHANESULFONIC ACID, METHYL ESTER

0 PP93000. N-METHYL-2'-METHYL-p-AMINOAZOBENZENE see:BY64000 ANILINE, N-METHYL-p-(o-TOLYLAZO)-

0 PP95080. N-METHYL-3-METHYL-p-AMINOAZOBENZENE see:XU79000 o-TOLUIDINE, N-METHYL-p-(PHENYLAZO)-

0 PP96000. N-METHYL-3'-METHYL-p-AMINOAZOBENZENE see:BY63500 ANILINE, N-METHYL-p-(m-TOLYLAZO)-

0 PP97000. N-METHYL-4'-METHYL-p-AMINOAZOBENZENE see:BY64500 ANILINE, N-METHYL-p-(p-TOLYLAZO)-

0 PQ12250. 10-METHYL-1',9-METHYLENE-1,2-BENZANTHRACENE see:CU10500 11H-BENZ(bc)ACEANTHRYLENE, 6-METHYL-

0 PQ14000. 1-METHYL-2-(3,4-METHYLENEDIOXYPHENYL)ETHYL OCTYL SULFOXIDE see:DA57750 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

0 PQ35980. 3-METHYL-4-MONOMETHYLAMINOAZOBENZENE see:XU79000 o-TOLUIDINE, N-METHYL-p-(PHENYLAZO)-

0 PQ36000. 3'-METHYL-4-MONOMETHYLAMINOAZOBENZENE see:BY63500 ANILINE, N-METHYL-p-(m-TOLYLAZO)-

0 PQ48500. N-METHYL-1-NAPTYL-CARBAMAAT (Dutch) see:PC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

0 PQ49000. METHYL NABAM see:PD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

0 PQ52500. 5-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE see:QL03500 NAPHTHO(1,2,3,4-def)CHRYSENE, 5-METHYL-

0 PQ54250. 6-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE see:QL05250 NAPHTHO(1,2,3,4-def)CHRYSENE, 6-METHYL-

0 PQ66500. 3-METHYL-2-NAPHTHYLAMINE see:QM40250 2-NAPHTHYLAMINE, 3-METHYL-

0 PQ68250. 3-METHYL-2-NAPHTHYLAMINE, HYDROCHLORIDE see:QM42000 2-NAPHTHYLAMINE, 3-METHYL-, HYDROCHLORIDE

0 PQ69000. N-METHYL-1-NAPHTHYL-CARBAMAT (German) see:PC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

0 PQ70000. N-METHYL-alpha-NAPHTHYLCARBAMATE see:PC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

0 PQ71750. N-METHYL-1-NAPHTHYL CARBAMATE see:PC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

O PQ75250. N-METHYL-alpha-NAPHTHYLURETHAN see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C PQ91200. 9-METHYL-cmega-(p-NITROBENZENEAZO)-3,4-BENZACRIDINE see:C041500 BENZ(c)ACRIDINE, 7-(p-NITROPHENYLAZO)METHYL-

O PQ91700. 4-METHYL-1-((5-NITROFURFURYLIDENE)AMINO-2-IMIDAZOLIDINONE see:NJ07500 2-IMIDAZOLIDINONE, 4-METEYL-1-((5-NITROFURFURYLIDENE)AMINO)-

C PQ91800. 2-METHYL-5-NITROIMIDAZOLE-1-ETHANOI see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

O PQ92750. METHYLNITROIMIDAZOLYLPERCAPTOPURINE see:U0089250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOI-5-YL)TEIO)-

O PQ94500. 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)PURINE see:U0089250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

C PQ96250. 6-(1-METHYL-4-NITRO-5-IMIDAZOLYL)THIOPURINE see:U0089250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

C PQ98000. 6-(1-METHYL-4-NITROIMIDAZOL-5-YLTHIO)PURINE see:U0089250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

O PR03500. N-METEYL-N'-NITRO-N-NITROSOGUANILINE see:NF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

C PR10500. 3-METEYL-4-NITROPYRIDINE 1-OXIDE see:UT57750 PYRIDINE, 3-METEYL-4-NITRO-, 1-OXIDE

C PR11000. 1-METHYL-4-NITROQUINOLINE 1-OXIDE see:UZ98500 QUINALDINE, 4-NITRO-, 1-OXIDE

C PR12250. 5-METHYL-4-NITROQUINOLINE 1-OXIDE see:VC10500 QUINOLINE, 5-METHYL-4-NITRO-, 1-OXIDE

C PR14000. 6-METHYL-4-NITROQUINOLINE 1-OXIDE see:VC12250 QUINOLINE, 6-METHYL-4-NITRO-, 1-OXIDE

O PR15750. 7-METHYL-4-NITROQUINOLINE 1-OXIDE see:VC14000 QUINOLINE, 7-METHYL-4-NITRO-, 1-OXIDE

O PR17500. 8-METHYL-4-NITROQUINOLINE 1-OXIDE see:VC15750 QUINOLINE, 8-METHYL-4-NITRO-, 1-OXIDE

O PR17600. 1-(4-N-METHYL-N-NITROSAMINOBENZYLIDENE)INDENE see:NK86000 INDENE, 1-(4-N-METHYL-N-NITROSAMINOBENZYLIDENE)-

O PR17650. 2-METEYLNITROSAMINO-2-METHYLPENTANON(4) (German) see:SA93500 2-PENTANONE, 4-METHYL-4-(N-NITROSOMETHYLAMINO)-

O PR17700. 4-(4-N-METHYL-N-NITROSAMINOSTYRYL)QUINOLINE see:VC16500 QUINOLINE, 4-(4-N-METHYL-N-NITROSAMINOSTYRYL)-

O PR18000. METHYLNITROSOACETAMID (German) see:AC63000 ACETAMIDE, N-METHYL-N-NITROSO-

O PR19250. METEYLNITROSO-ACETAMIDE see:AC63000 ACETAMIDE, N-METHYL-N-NITROSO-

O PR21000. N-METHYL-N-NITROSO-N'-ACETYLUREA see:YR70000 UREA, 3-ACETYL-1-METHYL-1-NITROSO-

C FR22750. 1-METHYL-1-NITROSOACETYLUREA see:YR70000 UREA, 3-ACETYL-1-METHYL-1-NITROSO-

C FR24500. N-METHYL-N-NITROSOALLYLAMINE see:BA70000 ALLYLAMINE, N-METHYL-N-NITROSO-

O FR26500. 2-(N-METHYL-N-NITROSO)APROACETONITRILE see:AN09500 ACETONITRILE, 2(N-METHYL-N-NITROSO)AMINO-

O FR27000. 1-N-METHYL-N-NITROSOAMINO-1-DESOXY-D-GLUCIT (German) see:LZ43750 GLUCITOL, 1-DEOXY-1-(METHYLNITROSAMINO)-, D-

C FR27500. alpha-(1-(N-METHYL-N-NITROSOAMINO)ETHYL)BENZYL ALCOHOL see:DP06000 BENZYL ALCOHOL, alpha-(1-(N-METHYL-N-NITROSOAMINO)ETHYL)-

C FR27600. 2-(N-METHYL-N-NITROSOAMINO)-1-PHENYL-1-PROPANOL see:DP06000 BENZYL ALCOHOL, alpha-(1-(N-METHYL-N-NITROSOAMINO)ETHYL)-

C FR28000. N-METHYL-N-NITROSOANILINE see:BY57750 ANILINE,N-METHYL-N-NITROSO

C FR29000. N-METHYL-N-NITROSO-N'-(2-BENZOTHIAZOLYL)-HARNSTOFF (German) see:YR90500 UREA, 1-(2'-BENZOTHIAZOLYL)-3-METHYL-3-NITROSO-

C FR29200. N-METHYL-N-NITROSO-N'-(2-BENZOTHIAZOLYL)-UREA see:YR90500 UREA, 1-(2'-BENZOTHIAZOLYL)-3-METHYL-3-NITROSO-

O FR29750. N-METHYL-N-NITROSOBENZYLAMINE see:DF63000 BENZYLAMINE, N-METHYL-N-NITROSO-

C FR31500. N-METHYL-N-NITROSOBIURET see:BC19250 BIURET, 1-METHYL-1-NITROSO-

C FR33250. 1-METHYL-1-NITROSOBIURET see:BC19250 BIURET, 1-METHYL-1-NITROSO-

C FR35000. N-METHYL-N-NITROSOBUTYLAMINE see:BO54250 BUTYLAMINE, N-METHYL-N-NITROSO-

O FR36750. N-METHYL-N-NITROSOCARBAMIC ACID, ETHYL ESTER see:BC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

O FR38500. N-METHYL-N-NITROSO-N'-CARBAMOYLUREA see:BC19250 BIURET, 1-METHYL-1-NITROSO-

C FR40250. N-METHYL-N-NITROSOCYCLOHEXYLAMINE see:GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

C FR42000. 1-METHYL-N-NITROSODIETHYLAMINE see:IA34000 DIETHYLAMINE, 1-METHYL-N-NITROSO-

O FR42500. N-METHYL-N-NITROSOETHYLAMINE see:KR92000 ETHYLAMINE, N-METHYL-N-NITROSO-

C FR43000. N-METHYL-N-NITROSOETHYLCARBAMATE see:BC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

C FR43730. N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMIN (German) see:LZ82250 D-GLUCOSYLAMINE, N-METHYL-N-NITROSO-beta-

O FR43750. N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMINE see:LZ82250 D-GLUCOSYLAMINE, N-METHYL-N-NITROSO-beta-

C PR44500. METHYLNITROSO-HARNSTOFF (German) see:YT78750 UREA, METHYL NITROSO-

C PR44510. N-METHYL-N-NITROSO-HARNSTOFF (German) see:YT78750 UREA, METHYL NITROSO-

C PR44700. N-METHYL-N-NITROSOHEPTYLAMINE see:MK12600 HEPTYLAMINE, N-METHYL-N-NITROSO-

C PR44800. 4-METHYL-4-N-NITROSO(METHYLAMINO)-2-PENTANONE see:SA93500 2-PENTANONE, 4-METHYL-4-(N-NITROSOMETHYLAMINO)-

C PR45400. N-METHYL-N-NITROSONITROGUANIDIN (German) see:NF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

C PR45500. N-METHYL-N-NITROSO-N'-NITROGUANIDINE see:NF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

C PR47250. N-METHYL-N-NITROSOPENTYLAMINE see:SC12250 PENTYLAMINE, N-METHYL-N-NITROSO-

C PR48000. N-METHYL-N-NITROSOPHENETHYLAMINE see:SI07700 PHENETHYLAMINE, N-METHYL-N-NITROSO-

C PR48100. N-METHYL-N-NITROSO-4-(PHENYLAZO)ANILINE see:BY58500 ANILINE, N-METHYL-N-NITROSO-4-(PHENYLAZO)-

C PR49000. METHYL-(4-NITROSOPHENYL)NITROSAMINE see:BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

C PR50000. 1-METHYL-4-NITROSOPIPERAZINE see:IM17800 PIPERAZINE, 1-METHYL-4-NITROSO-

C PR51500. METHYLNITROSOPROPIONAMIDE see:OE45250 PROPIONAMIDE, N-METHYL-N-NITROSO-

C PR52500. N-METHYL-N-NITROSOUREA see:YT78750 UREA,METHYL NITROSO

C PR54250. 1-METHYL-1-NITROSOUREA see:YT78750 UREA,METHYL NITROSO

C PR55000. METHYLNITROSOUREE (French) see:YT78750 UREA, METHYL NITROSO-

C PR55500. METHYLNITROSOURETHAN (German) see:PC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

C PR56000. METHYLNITROSOURETHANE see:PC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

C PR57750. N-METHYL-N-NITROSO-URETHANE see:PC63000 CARBAMIC ACID, N-METHYL-N-NITROSO-, ETHYL ESTER

C PR59500. N-METHYL-N-NITROSOVINYLAMINE see:VZ08750 VINYLAMINE, N-METHYL-N-NITROSO-

C PR59600. 1-(N-METHYL-N-NITROSAMINO)-1-DEOXY-D-GLUCITOL see:LZ43750 GLUCITOL, 1-DEOXY-1-(METHYLNITROSAMINO)-, D-

C PR62500. METHYL 9-OCTADECENOATE see:RK08950 OLEIC ACID, METHYL ESTER, cis-

C PR63500. METHYLOCTYLDIAZENE 1-OXIDE see:HM29700 DIAZENE 1-OXIDE, METHYLOCTYL-

C PR64300. METHYL OLEATE see:RK08950 OLEIC ACID, METHYL ESTER, cis-

0 PB73500. 4-METHYL-2-OXETANONE see:RQ80500 2-OXETANONE, 4-METHYL-

C PB77050. METHYL 12-CIC-trans-10-OCTADECENOATE see:RG41000 trans-10-OCTADECENOIC ACID, 12-OXO-, METHYL ESTER

0 PB77100. 11-METHYL-1-OXO-1,2,3,4-TETRAHYDROCHRYSENE see:GC20000 CHRYSENE, 11-METHYL-1-OXO-1,2,3,4-TETRAHYDRO-

C PS14750. 2-METHYLPHENANTHRO(2,1-d)THIAZOLE see:SP85750 PHENANTHRO(2,1-d)THIAZOLE, 2-METHYL-

C PS77200. METHYL(2-PHENYLAETHYL)NITROSAMIN (German) see:SI07700 PHENETHYLAMINE, N-METHYL-N-NITROSO-

0 PS78750. N-METHYL-p-(PHENYLAZO)ANILINE see:BY59500 ANILINE, N-METHYL-p-(PHENYLAZO)-

C PS80500. N-METHYL-4-(PHENYLAZO)-o-ANISIDINE see:BZ70000 o-ANISIDINE, N-METHYL-4-(PHENYLAZO)-

0 PS85000. 5-METHYL-7-PHENYL-1:2BENZACRIDINE see:CU41000 BENZ(c)ACRIDINE, 7-METHYL-9-PHENYL-

0 PS97000. 1-(o-METHYLPHENYL)-3,3-DIMETHYL-TRIAZEN (German) see:XY13500 TRIAZENE, 3,3-DIMETHYL-1-o-METHYLPHENYL-

0 PS97300. 1-(m-METHYLPHENYL)-3,3-DIMETHYL-TRIAZENE see:XY13000 TRIAZENE, 3,3-DIMETHYL-1-m-METHYLPHENYL-

0 PS97600. 1-(o-METHYLPHENYL)-3,3-DIMETHYL-TRIAZENE see:XY13500 TRIAZENE, 3,3-DIMETHYL-1-o-METHYLPHENYL-

0 PT05250. 4-METHYL-m-PHENYLENEDIAMINE see:XS96250 TOLUENE-2,4-DIAMINE

C PT15750. METHYL-PHENYLETHYL-NITROSOAMINE see:PF91000 METHYLAMINE, NITROSO-PHENYLETHYL-

0 PT31500. METHYLPHENYLNITROSAMINE see:BY57750 ANILINE,N-METHYL-N-NITROSO

C PT45300. 3-METHYL-1-PHENYL-3-(2-SULFOETHYL)TRIAZINE SODIUM SALT see:XY27850 TRIAZENE, 3-METHYL-1-PHENYL-3-(2-SULFOETHYL)-, SODIUM SALT

0 PU38500. 12-METHYL-7-PROPYLBENZ(a)ANTHRACENE see:CX26250 BENZ(a)ANTHRACENE, 12-METHYL-7-PROPYL-

C PU42500. 6-(1-METHYL-PROPYL)-2,4-DINITROPHENOL (Dutch) see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

0 PU43750. 2-(1-METHYLPROPYL)-4,6-DINITROPHENOL see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

0 PU56000. METHYLPROPYLNITROSOAMINE see:QI38500 PROPYLAMINE, N-METHYL-N-NITROSO-

0 PU57000. METHYL-n-PROPYLNITROSAMINE see:QI38500 PROPYLAMINE, N-METHYL-N-NITROSO-

0 PU70000. METHYL PROTOANEMONIN see:LU43750 2(5H)-FURANONE, ETHYLIDENE-

C PU84000. 2-METHYLPYRIDINE-4-AZO-p-DIMETHYLANILINE see:TJ94250 2-PICOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

O PW87500. 2-METHYLPYRIDINE-1-OXIDE-4-AZO-P-DIMETHYLANILINE see:TJ56000 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

O PW89250. 3-METHYLPYRIDINE-1-OXIDE-4-AZO-P-DIMETHYLANILINE see:TJ57750 3-PICOLINE, 4-((P-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

O PX16800. 2-METHYL-1,4-QUINONE see:EK63000 P-BENZOQUINONE, 2-METHYL-

O PX43750. 5-METHYL-3-SULFANILAMIDOISOXAZOLE see:WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

O PX45500. 5-METHYL-3-SULFANYLAMIDOISOXAZOLE see:WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

O PX48200. 5-METHYL-2-SULFANILAMIDO-1,3,4-THIADIAZOLE see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

O PX47250. METHYL SULFATE see:WS82250 SULFURIC ACID, DIMETHYL ESTER

O PX54250. METHYLSULFONIC ACID, ETHYL ESTER see:PB21000 METHANESULFONIC ACID, ETHYL ESTER

O PX56000. METHYLSULFONAL see:EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

O PX68500. 6-METHYL-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE see:CX27000 BENZ(a)ANTHRACENE, 6-METHYL-1,2,3,4-TETRAHYDRO-

O PX68750. 4-METHYL-1',2',3',4'-TETRAHYDRO-1,2-BENZANTHRACENE see:CX27000 BENZ(a)ANTHRACENE, 6-METHYL-1,2,3,4-TETRAHYDRO-

O PX84000. alpha-METHYL TETRONIC ACID see:IU47250 2(5)-FURANONE, 4-HYDROXY-5-METHYL-

O PX88200. N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-SULFANILAMIDE see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

O PY90500. 6-METHYLTHIOURACIL see:YR08750 URACIL, 6-METHYL-2-THIO-

O PW13000. 6-METHYL-2-THIO-2,4-(1H3H)-PYRIMIDINEDIONE see:YR08750 URACIL, 6-METHYL-2-THIO-

O PW15750. METHYLTHIOURACIL see:YR08750 URACIL, 6-METHYL-2-THIO-

O PW17500. 4-METHYL-2-THIOURACIL see:YR08750 URACIL, 6-METHYL-2-THIO-

O PW18200. 6-METHYL-2-THIOURACIL see:YR08750 URACIL, 6-METHYL-2-THIO-

O PW24500. METHYL-P-TOLUENESULFONATE see:YT70000 P-TOLUENESULFONIC ACID, METHYL ESTER

O PW26600. N-METHYL-P-(M-TOLYLAZO)ANILINE see:BY63500 ANILINE, N-METHYL-P-(M-TOLYLAZO)-

O PW26900. N-METHYL-P-(O-TOLYLAZO)ANILINE see:BY64000 ANILINE, N-METHYL-P-(O-TOLYLAZO)-

O PW27200. N-METHYL-P-(P-TOLYLAZO)ANILINE see:BY64500 ANILINE, N-METHYL-P-(P-TOLYLAZO)-

C PW38000. METHYL TOSYLATE see:XT70000 p-TOLUENESULFONIC ACID, METHYL ESTER

C PW40250. 2'-METHYL-1,2:4,5:8,9-TRIBENZOPYRENE see:HP57750 DIBENZO(b,rst)PENTAPHENE, 7-METHYL-

O PW45500. METHYL TRICHLORIDE see:FS91000 CHLOROFORM

O PW57000. 1-METHYLTRICYCLOQUINAZOLINE see:YD29900 TRICYCLOQUINAZOLINE, 1-METHYL

O PW57020. 3-METHYLTRICYCLOQUINAZOLINE see:YD29950 TRICYCLOQUINAZOLINE, 3-METHYL-

C PW57040. 4-METHYLTRICYCLOQUINAZOLINE see:YD30000 TRICYCLOQUINAZOLINE, 4-METHYL-

C PW80500. 6-METHYLURACIL see:YR07000 URACIL, 6-METHYL-

C PW80510. 4-METHYLURACIL see:YR06750 URACIL, 6-METHYL-2-THIO-

C PW84900. N-METHYL URETHAN see:FC26250 CARBAMIC ACID, METHYL-, ETHYL ESTER

O PW85750. METHYLURETHANE see:FC24500 CARBAMIC ACID, METHYL ESTER

O PW97000. METHYLVINYLNITROSAMIN (German) see:YZ08750 VINYLAMINE, N-METHYL-N-NITROSO-

C PW98000. METHYLVINYLNITROSAMINE see:YZ08750 VINYLAMINE, N-METHYL-N-NITROSO-

O PX35000. METHYL YELLOW see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C PX36000. METHYL ZIMATE see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

O PX36710. METHYL ZIRAM see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

O PX44025. (6-(1-METIL-EPTIL)-2,4-DINITRO-FENIL)-CROTONATO (Italian) see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

O PX44027. METILESTER del ACIDO BISDEHIDROEICISYNOLICO (Spanish) see:VS30750 16,17-SECO-13-alpha-ESTRA-1,3,5,6,7,9-PENTAEN-17-OIC ACID, METHYL ESTER

C PX44028. 7-METILETER del ACIDO BISDEHIDROEICISYNOLICO (Spanish) see:VS30500 16,17-SECOESTRA-1,3,5,7,9-PENTAEN-17-OIC ACID, 3-METHOXY-

O PX44175. N-METIL-1-NAFTIL-CARBAMMATO (Italian) see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C PX44800. 6-(1-METIL-PROPIL)-2,4-DINITRO-FENOLO (Italian) see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

C PX86500. METOXON see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

O PX85000. METRONIDAZOL see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

C PX85500. METRONIDAZOLE see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

C PX89600. METYLD JODEK (Polish) see:EA94500 METHANE, IODO-

C PX93100. MEXACARBATE see:FCC7000 CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER

C PY05250. MH see:UB59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

C PY08750. MH 30 see:UB59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

C PY10000. MH-30 see:UB60000 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

C PY26600. MICACEOUS IRON ORE see:CM49000 MAGNETITE

C PY27000. MICACEOUS IRON OXIDES see:CM49000 MAGNETITE

C PY47250. MICROCEST see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C PY51200. MICROSUL see:WF08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C PY52080. MIELEVCIN see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C PY52430. MIH see:XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

C PY52460. MIH see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

C PY56000. MILBAM see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

O PY57750. MILBAN see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C PY61250. MILDEX see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

C PY63000. MILESTROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C PY66500. MILK SUGAR see:CD96250 LACTOSE

C PY80200. MINERAL NAPHTHA see:CY14000 BENZENE

C PY80300. MINERAL OIL see:SE71750 PETROLEUM

C PY83000. MINETOIN see:MD10500 HYDANTOIN, 5,5-DIPHENYL-

C PZ19250. MIREX see:PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROCTAHYDRO-

C PZ19700. MIRLON see:RF52500 NYLON

C PZ20700. MISULBAN see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C PZ29750. MITICIDE K-101 see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 PZ38500. MITOMEN see:IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

0 PZ38750. MITOMIN see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

0 PZ43750. MITOMYCIN-C see:CN07000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)

0 PZ45500. MITOSTAN see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

0 PZ46100. MITOXEN see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

0 PZ50750. MITRAN see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 PZ53400. MITSUI AURAMINE O see:BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

0 PZ54250. MITSUI BLUE B BASE see:DD06750 BENZIDINE, 3,3'-DIMETHOXY-

0 PZ56000. MITSUI BLUE B SALT see:DD06750 BENZIDINE, 3,3'-DIMETHOXY-

0 PZ61800. MITSUI DIRECT BLUE 2BN see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 PZ62400. MITSUI INDIGO CARMINE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 PZ68200. MITSUI RHODAMINE BX see:BF36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

0 PZ70750. MJ 1992 see:PB05250 METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-, HCLCCHLORIDE

0 PZ78750. MK 56 see:UQ22750 PYRAZINECARBOXAMIDE

0 PZ92750. MM see:OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

0 PZ96250. MMC see:CN07000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ESTER)

0 QA03500. MMH see:HY56000 HYDRAZINE,METHYL

0 QA07000. MMS see:PB26250 METHANESULFONIC ACID, METHYL ESTER

0 QA12000. MNG see:NF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

0 QA13000. MNNG see:NF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

0 QA14500. MNU see:YT70750 UREA, METHYL NITROSO-

0 QA14700. MNU see:PC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

O QA14800. MNUN see:PC630CC CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

C QA26250. MOCA see:CY105C0 BENZENAMINE, 4,4'-METHYLENEBIS(2-CHLORO-

O QA63000. MONOACETYL 8-HYDROXYAMINOQUINOLINE see:AL14C00 ACETOHYDROXAMIC ACID, N-(8-QUINOLYL)-

O QA71750. MONOBASIC LEAD ACETATE see:OP67500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

C QA77C00. MONOBENZONE see:SJ77000 PHENOL, p-(BENZYLOXY)-

O QA8C500. MONOBENZYL ETHER HYDROQUINONE see:SJ77000 PHENOL, p-(BENZYLOXY)-

O QA82250. MONOBENZYL HYDROQUINONE see:SJ77000 PHENOL, p-(BENZYLOXY)-

C QAS3C00. MONOCHLOORAZIJNZUUR (Dutch) see:AF85750 ACETIC ACID, CHLORO-

C QA94500. MONOCHLOPACETIC ACID see:AF85750 ACETIC ACID, CHLORO

O QA95300. MONOCHLORACETONE see:UC07000 2-PROPANONE, 1-CHLORO-

O QA97300. MONOCHLORESSIGSAEURE (German) see:AF85750 ACETIC ACID, CHLORO-

C QBC7C00. MONOCHLOROACETIC ACID see:AF85750 ACETIC ACID, CHLORO

C QB08750. MONOCHLOROACETONE see:UC07000 2-PROPANONE, 1-CHLORO-

O QE13000. MONOCHLOROETHENE see:KU96250 ETHYLENE, CHLORO-

C QB13500. MONOCHLOROETHYLENE see:KU96250 ETHYLENE, CHLORO-

O QB31500. MONOCROTALINE see:UY62250 PYRROLIZINE-2,6(3H)-DIONE, 4,5,8,10,12,13,13a,13b-OCTAHYDRO-4,5-DIHYDROXY-3,4,5-TRIMETHYL-2H-(1,6)DIOXACYCLOUNDECINO(2,3,4-gh)-

C QB5C750. MONOETHYLENE GLYCOL see:KW29750 ETHYLENE GLYCOL

O QB58700. MONOFURACIN see:LT77CCC 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C QB59000. MONOGLYCIDYL ETHER of N-PHENYLDIETHANOLAMINE see:KK79000 ETHANOL, 2-(N-(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINO)-

C QB61250. MONOHYDROXYBENZENE see:SJ33250 PHENOL

C QB69000. MONOIODURO DI METILE (Italian) see:PA94500 METHANE, IODO-

O QE79500. 4-MONOMETHYLAMINOAZOBENZENE see:BY59500 ANILINE, N-METHYL-p-(PHENYLAZO)-

O QB80500. N-MONOMETHYL-2-AMINOFLUORENE see:IL56000 FLUOREN-2-AMINE, N-METHYL-

O QB89250. MONOMETHYLHYDRAZINE see:HV56000 HYDRAZINE,METHYL

0 QC45500. MONURON see:YS63CC0 UREA,3-(p-CHLOROPHENYL)-1,1-DIMETHYL

0 QC466C0. MOPA see:AI89600 ACETIC ACID, p-METHOXYPHENYL-

0 QC52500. MORKIT see:CB47250 ANTHRAQUINONE

4111 QE21500. MORPHOLINE, 2,6-DIMETHYL-N-NITROSO-

4101 QE61250. MORPHOLINE, 4,4'-METHYLENEDI-

4314 QE75250. MORPHOLINE, N-NITROSO-

0 QF46900. levo-5-(MORPHOLINOMETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-2-OXAZOLIDINONE HYDROCHLORIDE
see:FQ36400 2-OXAZOLIDINONE, 5-(MORPHOLINOMETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-, l-, HYDROCHLORIDE

0 QF49000. 2-(MORPHOLINOTHIO)BENZOTHIAZOLE see:DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

0 QF56000. MORPHOLINYLMERCAPTOBENZOTHIAZOLE see:DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

0 QF59500. 2-(4-MORPHOLINYLTHIO)BENZOTHIAZOLE see:DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

0 QF77000. MORZID see:SZ26250 PROSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

0 QF79000. MOTOR BENZOL see:CY14000 BENZENE

0 QF79600. MOTH BALLS see:QJ05250 NAPHTHALENE

0 QF80500. MOTH FLAKES see:QJC5250 NAPHALENE

0 QF86750. MPN see:UI38500 PROPYLAMINE, N-METHYL-N-NITROSO-

0 QF93000. MS 53 see:WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

0 QG09750. MTU see:YR06750 URACIL, 6-METHYL-2-THIO-

0 QG10000. MTX see:FA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, l-

0 QG21400. MURABBA see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 QG21850. MURACIL see:YR06750 URACIL, 6-METHYL-2-THIO-

0 QG49000. MUSCULARON see:NC81950 IRON-POLYSACCHARIDE COMPLEX

0 QG54250. MUSTARD GAS see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

0 QG59500. MUSTARD, SULFUR see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

C QG61250. MUSTARGEN see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C QG63000. MUSTARGEN HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

C QG64750. MUSTINE see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C QG66500. MUSTINE HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

C QG68250. MUSTRON see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

C QG70000. MUTAGEN see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C QG73550. MVNA see:YZ06750 VINYLAMINE, N-METHYL-N-NITROSO-

C QG89250. MYCCIN see:LV26250 4H-PURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

C QG91000. MYCOINE C3 see:LV26250 4H-PURO(3,2-C)PYRAN-2(6H)-ONE, 4-HYDROXY-

C QH10000. MYELOLEUKON see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C QH10500. MYELOSAN see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C QH14500. MYLAR see:TQ79000 POLYETHYLENE TEREPHTHALATE film

C QH17500. MYLERAN see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C QH49100. MYRISTOYLETHYLENEIMINE see:CM61000 AZIRIDINE, 1-MYRISTOYL-

C QH52500. MYRJ 45 see:TQ54000 POLYETHYLENE GLYCOL MONOSTEARATE

C QH69750. NA see:QM21000 2-NAPHTHYLAMINE

C QH89800. NA-22 see:NI96250 2-IMIDAZOLIDINETHIONE

C QI09550. NA-22-D see:NI96250 2-IMIDAZOLIDINETHIONE

C QI18700. NAFTALEN (Polish) see:QJ05250 NAPHTHALENE

C QI20000. beta-NAFTILAMINA (Italian) see:QM21000 2-NAPHTHYLAMINE

C QI20050. 1-NAFTILAMINA (Spanish) see:QM14000 1-NAPHTHYLAMINE

C QI20500. 1-NAFTIL-TIOUREA (Italian) see:YY92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

C QI21300. alpha-NAFTYLAMIN (Czech) see:QM14000 1-NAPHTHYLAMINE

C QI21600. beta-NAFTYLAMIN (Czech) see:QM21000 2-NAPHTHYLAMINE

C QI22000. 1-NAFTYLAMINE (Dutch) see:QM14000 1-NAPHTHYLAMINE

C QI22150. 2-NAFTYLAMINE (Dutch) see:QH21000 2-NAPHTHYLAMINE

O QI22300. alpha-NAFTYL-N-METHYLKARBAMAT (Czech) see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

O QI23500. 1-NAFTYLTHIOUREUM (Dutch) see:YY92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

C QI35000. NAKO TFT see:XS96250 TOLUENE-2,4-DIAMINE

C QI59400. 5-NAN see:AB10600 ACENAPHTENE, 5-NITRO-

C QI70400. NAPHTAMINE BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

3121 QI94000. NAPHTH(1,2-k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-

C QI96250. alpha-NAPHTHACRIDINE see:CC29750 BENZ(c)ACRIDINE

O QJC3500. 2-NAPHTHALENAMINE see:QF21000 2-NAPHTHYLAMINE

4101 QJC5250. NAPHTHALENE

4222 QJ16000. 1-NAPHTHALENEAZOBENZENE, 2-(4-DIETHYLAMINO)-

4111 QJ24500. NAPHTHALENE, 1-CHLORO-2,4-DINITRO-

3101 QJ34400. NAPHTHALENE-1,2-DICARBOXYIC ACID, 1,2,3,4-TETRAHYDRO-3-METHYL-6,7-METHYLENEDIOXY-, DIPROPYL ESTER

4111 QJ36750. NAPHTHALENE, 1,2-DICHLORO-3-NITRO-

C QJ56000. 1,4-NAPHTHALENEDIONE see:QI71750 1,4-NAPHTHOQUINONE

4101 QJ64000. 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

4102 QJ64750. 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

4111 QJ65500. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

4212 QJ66500. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

4111 QJ66250. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

3111 QJ70000. NAPHTHALENEETHYLAMINE, beta-CHLORO-N-ISOPROPYL-, HYDROCHLORIDE

O QJ71750. NAPHTHALENE GREEN G see:EQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 QJ78750. NAPHTHALENE INK SCARLET 4R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 QJ82250. NAPHTHALENE LAKE GREEN G see:EQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 QJ84000. NAPHTHALENE LAKE SCARLET R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 QJ85750. NAPHTHALENE LEATHER GREEN G see:EQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

3101 QJ91000. 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

3111 QJ92750. NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

4101 QJ98000. NAPHTHALENE, 1-NITROSO-

3101 QK01750. NAPHTHALENE, 2-NITROSO-

0 QK02600. NAPHTHALENE ORANGE I see:DB7C85C BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

0 QK03500. NAPHTHALENE SCARLET R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 QK05250. NAPHTHALENE SCARLET 4R see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 QK07000. NAPHTHALENE SCARLET 4RS see:QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

4112 QK08000. 2,7-NAPHTHALENEDISULFONIC ACID, 3,6-(BIS(4-((2-HYDROXYETHYL)SULFONYL)PHENYL)BIS(AZO))-5-AMINO-4-HYDROXY-, DI(HYDROGEN SULFATE) ESTER, TETRASODIUM SALT

4214 QK21000. 1-NAPHTHALENESULFONIC ACID, 5-HYDROXY-6-((m-((2-HYDROXYETHYL)SULFONYL)PHENYL)AZO)-, HYDROGEN SULFATE (ester), DISODIUM SALT

4111 QK22750. 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

4101 QK24500. 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

3101 QK26650. 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

4111 QK27050. 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

0 QK54250. NAPHTHALIDAM see:QM14000 1-NAPHTHYLAMINE

0 QK56000. NAPHTHALIDINE see:QN14000 1-NAPHTHYLAMINE

C QK61250. NAPHTHALIN see:QJ05250 NAPHALENE

C QK63000. NAPHTHALINE see:QJ05250 NAPHALENE

0 QK71750. NAPHTHANIL BLUE B BASE see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C QK75250. NAPHTHANTHRACENE see:CV52750 BENZ(a)ANTHRACENE

0 QK79100. NAPHTHAZINE GREEN S see:EQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 QK80500. NAPHTHAZINE SCARLET 2R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C QK82250. NAPHTHENE see:QJ05250 NAPHALENE

3122 QL01750. NAPHTHO(1,2,3,4-def)CHRYSENE

3101 QL03500. NAPHTHO(1,2,3,4-def)CHRYSENE, 5-METHYL-

3101 QL05250. NAPHTHO(1,2,3,4-def)CHRYSENE, 6-METHYL-

3102 QL33400. 1-NAPHTHOL, 2-AMINO-, HYDROCHLORIDE

3102 QL33500. 6-NAPHTHOL, 2-AMINO-, HYDROCHLORIDE

3101 QL36750. 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

3101 QL42000. 1-NAPHTHOL, O-METHYL-2-AMINO-, HYDROCHLORIDE

C QL43750. 1-NAPHTHOL N-METHYLCARBAMATE see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

4111 QL45500. 1-NAPHTHOL, 2-NITROSO-

C QL48000. NAPHTHOL ORANGE see:DB7C850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

C QL48500. alpha-NAPHTHOL ORANGE see:DB7C850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

3112 QL49000. 2-NAPHTHOL, 1-(PHENYLAZO)-

C QL49200. NAPHTHOL RED B see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 QL49300. NAPHTHOL RED LZS see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C QL49400. NAPHTHOL RED S see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C QL49500. NAPHTHOL RED S CONC. SPECIALLY PURE see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C QL49600. NAPHTHOL RED SI see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

3121 QL53000. 2-NAPHTHOL, 5,6,7,8-TETRAHYDRO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3101 QL54250. 2-NAPHTHOL, 1-(o-TOLYLAZO)-

4111 QL57000. 2-NAPHTHOL, 1-((4-TOLYLAZO)TOLYLAZO)-

4101 QL57750. 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

3101 QL58500. 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

3112 QL59500. 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

C QL66500. alpha-NAPHTHOQUINONE see:QI71750 1,4-NAPHTHOQUINONE

3121 QL71750. 1,4-NAPHTHOQUINONE

3101 QL75250. 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

3121 QL77000. 1,4-NAPHTHOQUINONE, 2,3-DICHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 QL92750. 1,4-NAPHTHOQUINONE, 2-METHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

O QM01750. NAPHTHO(1,2-e)THIANAPHTHENO(3,2-b)PYRIDINE see:DE57750 BENZO(b)(1)BENZOTHIENO(3,2-b)QUINOLINE

O QM03500. NAPHTHO(2,1-e)THIANAPHTHENO(3,2-b)PYRIDINE see:DE59500 BENZO(b)(1)BENZOTHIENO(3,2-b)QUINOLINE

C QM07000. alpha-NAPHTHOTHIOUREA see:YY92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

O QM09500. 1-(2-NAPHTHOYL)-AZIRIDINE see:CM82250 AZIRIDINE, 1-(2-NAPHTHOYL)-

O QM10000. beta-NAPHTHOYLETHYLENEIMINE see:CM82250 AZIRIDINE, 1-(2-NAPHTHOYL)-

O QM11750. N-2-NAPHTHYLACETOHYDROXAMIC ACID see:AL08750 ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-

C QM12600. beta-NAPHTHYLAMIN (German) see:QM21000 2-NAPHTHYLAMINE

C QM13000. 1-NAPHTHYLAMIN (German) see:QM14000 1-NAPHTHYLAMINE

C QM13500. 2-NAPHTHYLAMIN (German) see:QM21000 2-NAPHTHYLAMINE

3101 QM14000. 1-NAPHTHYLAMINE

0 QM17500. alpha-NAPHTHYLAMINE see:QM14000 1-NAPHTHYLAMINE

0 QM19250. beta-NAPHTHYLAMINE see:QM21000 2-NAPHTHYLAMINE

6517 QM21000. 2-NAPHTHYLAMINE

3101 QM24500. 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

0 QM28000. NAPHTHYLAMINE BLUE see:GJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

4111 QM28500. 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

0 QM29750. 2-NAPHTHYLAMINE-1-D-GLUCOSIDURONIC ACID see:IZ78750 1-D-GLUCOSIDURONIC ACID, (2'-AMINONAPHTHYL)-

4202 QM40250. 2-NAPHTHYLAMINE, 3-METHYL-

4111 QM42000. 2-NAPHTHYLAMINE, 3-METHYL-, HYDROCHLORIDE

0 QM42200. NAPHTHYLAMINE MUSTARD see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

4111 QM43000. 2-NAPHTHYLAMINE, 4-(1-NAPHTHYLAZO)-

4111 QM43750. 2-NAPHTHYLAMINE, 3-NITRO-

3112 QM45500. 2-NAPHTHYLAMINE, N-PHENYL-

0 QM47250. 2-NAPHTHYLAMINE, 1-(PHENYLAZO)- see:SP43750 PHENYLAZO-2-NAPHTHYLAMINE

4101 QM54000. 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

0 QM56000. N-(2-NAPHTHYL)ANILINE see:QM45500 2-NAPHTHYLAMINE, N-PHENYL-

0 QM57000. 4-(1-NAPHTHYLAZO)-2-NAPHTHYLAMINE see:QM43000 2-NAPHTHYLAMINE, 4-(1-NAPHTHYLAZO)-

0 QM57300. 5-(beta-NAPHTHYLAZO)-2,4,6-TRIAMINOPYRIMIDINE see:HV94000 PYRIMIDINE, 5-(beta-NAPHTHYLAZO)-2,4,6-TRIAMINO-

0 QM57650. beta-NAPHTHYL-BIS-(beta-CHLOROETHYL)AMINE see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

0 QM57750. 2-NAPHTHYLBIS(2-CHLOROETHYL)AMINE see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

0 QM64000. beta-NAPHTHYL-DI-(2-CHLOROETHYL)AMINE see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

0 QM77000. 2-NAPHTHYLHYDROXYLAMINE see:NC42000 HYDROXYLAMINE, N-2-NAPHTHYL-

C QM78750. N-1-NAPHTHYLHYDROXYLAMINE see:NC40250 HYDROXYLAMINE, N-1-NAPHTHYL-

O QM82250. (2-NAPHTHYL)-1-ISOPROPYLAMINOETHANOL see:QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

C QM84000. NAPHTHYLISOPROTERENOL see:QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

O QM89250. alpha-NAPHTHYL N-METHYLCARBAMATE see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

O QM90000. 1-NAPHTHYL METHYLCARBAMATE see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

O QM91000. 1-NAPHTHYL N-METHYLCARBAMATE see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C QN14000. alpha-NAPHTHYLTHIOCARBAMIDE see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

C QN15000. 1-NAPHTHYL-THIOHARNSTOFF (German) see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

O QN19250. alpha-NAPHTHYLTHIOUREA see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

O QN20000. 1-NAPHTHYL THIOUREA see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

O QN21000. 1-(1-NAPHTHYL)-2-THIOUREA see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

O QN22750. N-(1-NAPHTHYL)-2-THIOUREA see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

C QN23500. 1-NAPHTHYL-THIOUREE (French) see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

C QN24700. 5-beta-NAPHTHYL-2:4:6-TRIAMINOAZOPYRIMIDINE see:UV94000 PYRIPIDINE, 5-(beta-NAPHTHYLAZO)-2,4,6-TRIAMINO-

O QN70000. NATASOL BLUE B SALT see:DDC8750 BENZIDINE, 3,3'-DIMETHOXY-

C QN77240. NATRIUMBICHROMAAT (Dutch) see:HX77000 DICHROMIC ACID, DISODIUM SALT

O QN77480. NATRIUMDICHROMAAT (Dutch) see:HX77000 DICHROMIC ACID, DISODIUM SALT

C QN77560. NATRIUMDICHROMAT (German) see:HX77000 DICHROMIC ACID, DISODIUM SALT

O QN78700. NATULAN see:XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

C QN78750. NATULAN see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

O QN80500. NATULAN HYDROCHLORIDE see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

O QO14000. NEATHALIDE see:QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

C QO15750. NEAZINA see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C CO20900. NECATORINA see:FG49000 CARBON TETRACHLORIDE

C CO21000. NECATORINE see:FG49000 CARBON TETRACHLORIDE

0 CO25000. NEFCO see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C CO28000. NEFURTHIAZOLE see:LQ52750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL) HYDRAZIDE

0 CO32000. NEKLACID ORANGE 1 see:IB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

0 CO32500. NEKLACID RED A see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 CO33250. NEKLACID RED 3B see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 CO35000. NEKLACID RED 4R see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C CO36750. NEKLACID RED BB see:QJ66250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C CO58500. NENESIN see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

0 CO70000. NEOCID see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 CO71750. NEOCOCCYL see:WC64000 SULFANILAMIDE

C CP08750. NEO-ESTRONE see:EC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 CP24500. NEO-FERRUM see:NO77000 IRON OXIDE, SACCHARATED

C CP35000. NEOISCOTIN see:NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

C CP50750. NEO-OESTRANOL I see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C CP50800. NEO-OESTRANOL II see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

C CP52500. NEOPELLIS see:SA05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

C CP69350. NEOS-HIDANTOINA see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C CP69500. NEOSIDANTOINA see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C CP70000. NEOSONE D see:QM45500 2-NAPHTHYLAMINE, N-PHENYL-

C CP78850. NEOSTREPSAN see:WP23400 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

O QP85750. NEOTEBEN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O QP89250. NEOTIZIDE see:NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

C QP89500. NEO-TIZIDE SODIUM SALT see:NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

C QP91400. NEOXIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O QP91800. NEOZON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O QP92750. NEOZONE D see:QM45500 2-NAPHTHYLAMINE, N-PHENYL-

O QP96250. NEPTUNE BLUE BBA see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(c-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C QP98000. NEPTUNE BLUE BBA CONCENTRATION see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(c-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

O QQ01750. NEPAN BRILLIANT GREEN G see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

C QQ21000. NETB see:QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

O QQ22750. NETHALIDE see:QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

O QQ27330. NEU see:FB03500 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

C QQ31500. NEUMANDIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O QQ43750. NEUROBARB see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C QQ56000. NEUTROSEL NAVY BN see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C QQ62100. NEVIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O QQ63000. NEW COCCIN see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O QQ64750. NEW COCCINE see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C QQ66500. NEW COCCINE EXTRA CONC. A EXPORT see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O QQ68250. NEW COCCINE EXTRA PURE A see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 QQ70000. NEW PONCEAU 4R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 QQ81900. NF-7 see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QQ84000. NF 246 see:NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

0 QQ84100. NF-475 see:XI36000 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-

0 QQ84300. NF 1010 see:NJ07000 2-IMIDAZOLIDINONE, 1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-

0 QQ84800. NFS see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QQ85750. NFTA see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

0 QQ86500. NFZ see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QQ87550. NG see:NF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

0 QQ88300. NHA see:NC42000 HYDROXYLAMINE, N-2-NAPHTHYL-

0 QQ89000. NHU see:FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

0 QQ89550. NIA 5273 see:XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

0 QQ89650. NIA 5462 see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

0 QQ98700. NIACET see:KV03500 ETHYLENE, CHLORO- POLYMER

0 QR05250. NIADRIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QR14000. NIAGARA 5,462 see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

0 QR19250. NIAGARA BLUE see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 QR21000. NIAGARA BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 QR21100. NIAGARA BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 QR22750. NIAGARAMITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

0 QR28000. NIALK see:KX45500 ETHYLENE, TRICHLORO-

0 QR51900. NICAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QR52500. NICETAL see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QR56800. NICHEL (Italian) see:QR59500 NICKEL

0 QR57000. NICHEL TETRACARBONILE (Italian) see:QR63000 NICKEL CARBONYL (Ni(CO)4)

0 QR57750. NICIZINA see:NS17500 ISONICOTINIC ACID HYDRAZIDE

4429 QR59500. NICKEL

4101 QR61250. NICKEL(II) ACETATE (1:2)

4101 QR63000. NICKEL CARBONYL

0 QR64000. NICKEL CARBONYLE (French) see:QR63000 NICKEL CARBONYL

4202 QR65000. NICKEL, compd with pi-CYCLOPENTADIENYL (1:2)

0 QR71750. NICKEL MONOXIDE see:QR84000 NICKEL (2+) OXIDE

0 QR75250. NI KELOCENE see:QR65000 NICKEL, compd with pi-CYCLOPENTADIENYL (1:2)

0 QR77000. NICKELOUS ACETATE see:QR61250 NICKEL(II) ACETATE (1:2)

0 QR80500. NICKELOUS OXIDE see:QR84000 NICKEL (2+) OXIDE

0 QR82250. NICKEL OXIDE see:QR84000 NICKEL (2+) OXIDE

4203 QR84000. NICKEL(II) OXIDE (1:1)

0 QR87500. NICKEL PROTOXIDE see:QR84000 NICKEL (2+) OXIDE

4101 QR89250. NICKEL REFINERY DUST

0 QR91000. NICKEL SPONGE see:QR59500 NICKEL

4225 QR98000. NICKEL SULFIDE (1:2)

0 QS01750. NICKEL SULFIDE, SUB- see:QR98000 NICKEL SULFIDE

0 QS03500. NICKEL SULPHIDE see:QR98000 NICKEL SULFIDE

0 QS05250. NICKEL TETRACARBONYL see:QR63000 NICKEL CARBONYL (Ni(CO)4)

0 QS06100. NICKEL TETRACARBONYLE (French) see:QR63000 NICKEL CARBONYL (Ni(CO)4)

0 QS17500. NICONYL see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QS29750. NICOTIBINA see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QS30200. NICOTIBINE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

4212 QS94500. NICOTINE, 1'-NITROSO-1'-DIMETHYL-

0 QT43750. NICOULINE see:DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-= TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

0 QT45500. NICOZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QT49000. NIDATON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QT49800. NIDRAZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QT57500. NIFUCIN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QT59500. NIFURADENE see:NJC6750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

0 QT59600. NIFURADINE see:NJC6750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

0 QT62000. NIFURDAZIL see:NJ07000 2-IMIDAZOLIDINONE, 1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-

0 QT62500. NIFURID see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QT64650. NIFURTHIAZOL see:LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

0 QT64750. NIFURTHIAZOLE see:LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL) HYDRAZIDE

0 QT65500. NIFUZON see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QT83700. NICKELTETRACARBONYL (Dutch) see:QR63000 NICKEL CARBONYL (Ni(CO)4)

0 QT85750. NIKOZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QU09800. NIONATE see:IZ51500 GLUCONIC ACID, IRON(2+) SALT (2:1)

0 QU22750. NIPLEN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QU23050. NIPPON BLUE BB see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 QU23200. NIPPON KAGAKU CHRYSOIDINE see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 QU39000. NITADON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QU40750. NITEFAN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 QU53500. NITRATION BENZENE see:CY14000 BENZENE

C QU73550. NITRIC ACID, COBALT(2+) SALT see:GG11090 COBALT(II) NITRATE (1:2)

O QV49000. 3,3',3"-NITRILOTRISPROPIONAMIDE see:YL64750 TRISPROPIONAMIDE, 3,3',3"-NITRILO-

C QV53400. 5-NITROACENAPHTHENE see:AB10600 ACENAPHTHENE, 5-NITRO-

C QV86800. N-(4-NITRO)BENZOYLOXYPIPERIDINE see:DH58500 BENZOIC ACID, p-NITRO-, PIPERIDINO ESTER

O QV87000. m-NITROBENZYLIDENE-1,2-BENZ-9-METHYLACRIDINE see:CU41700 BENZ(a)ACRIDINE, 12-(m-NITROSTYRYL)-

C QV87050. m-NITROBENZYLIDENE-3,4-BENZ-9-METHYLACRIDINE see:CU41600 BENZ(c)ACRIDINE, 7-(m-NITROSTYRYL)-

O QV87100. o-NITROBENZYLIDENE-1,2-BENZ-9-METHYLACRIDINE see:CU41725 BENZ(a)ACRIDINE, 12-(o-NITROSTYRYL)-

C QV87150. o-NITROBENZYLIDENE-3,4-BENZ-9-METHYLACRIDINE see:CU41625 BENZ(c)ACRIDINE, 7-(o-NITROSTYRYL)-

O QV87200. p-NITROBENZYLIDENE-1,2-BENZ-9-METHYLACRIDINE see:CU41750 BENZ(a)ACRIDINE, 12-(p-NITROSTYRYL)-

O QV87250. p-NITROBENZYLIDENE-3,4-BENZ-9-METHYLACRIDINE see:CU41650 BENZ(c)ACRIDINE, 7-(p-NITROSTYRYL)-

O QV94500. p-NITROBIPHENYL see:DV56000 BIPHENYL, 4-NITRO-

O QV96250. 4-NITROBIPHENYL see:DV56000 BIPHENYL, 4-NITRO-

C QV98000. 4'-NITRO-4-BIPHENYLAMINE see:DV03500 4-BIPHENYLAMINE, 4'-NITRO-

C QW26000. 2'-NITRO-4-DIMETHYLAMINOAZOBENZENE see:BX71000 ANILINE, N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)-

C QW28000. 3'-NITRO-4-DIMETHYLAMINOAZOBENZENE see:BX70500 ANILINE, N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)-

C QW31500. p-NITRODIPHENYL see:DV56000 BIPHENYL, 4-NITRO-

C QW31700. 4-NITRODIPHENYL see:DV56000 BIPHENYL, 4-NITRO-

O QW42300. 6-NITROFURALDEHYDE SEMICARBAZIDE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C QW42600. 1-p-NITROPHENYL-3,3-DIMETHYLTRIAZEN (Czech) see:XY14500 TRIAZENE, 3,3-DIMETHYL-1-p-NITROPHENYL-

C QW42800. NITROFURAL see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C QW47250. 2-NITROFLUORENE see:LL62250 9H-FLUORENE, 2-NITRO-

0 QW49500. 5-NITROFURALDEHYDE SEMICARBAZIDE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW50700. NITROFURALDEHYDE SEMICARBAZONE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW50750. 5-NITRO-2-FURALDEHYDE SEMICARBAZONE see:LT77000 2-FURALDEHYDE, 5-NITRO-SEMICARBAZONE

0 QW52700. 5-NITROFURAN-2-ALDEHYDE SEMICARBAZONE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW52750. 5-NITRO-2-FURANCARBOXALDEHYDE SEMICARBAZONE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW53000. 2((5-NITRO-2-FURANYL)METHYLENE)HYDRAZINECARBOXAMIDE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW53050. N-(4-(5-NITRO-2-FURANYL)-2-THIAZOLYL)ACETAMIDE see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

0 QW53250. NITROFURAZAN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW53300. NITROFURAZONE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW54750. 5-NITROFURFURAL SEMICARBAZONE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW54800. 5-NITRO-2-FURFURAL SEMICARBAZONE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW55200. 5-NITRO-2-FURFURALDEHYDE SEMICARBAZONE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW66500. N-(5-NITRO-2-FURFURYLIDENE)-1-AMINO-2-IMIDAZOLIDONE see:NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

0 QW68250. 1-((5-NITROFURFURYLIDENE)AMINO)-2-IMIDAZOLIDINONE see:NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

0 QW68300. N-(5-NITRO-2-FURFURYLIDENEAMINO)-2-IMIDAZOAIDINONE see:NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

0 QW81000. (5-NITRO-2-FURFURYLIDENEAMINO)UREA see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW91800. 1-(5-NITRO-2-FURFURYLIDENE)SEMICARBAZIDE see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 QW92000. 2-(5-NITRO-2-FURYL)-5-AMINO-1,3,4-THIADIAZOLE see:XI36000 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-

0 QW92250. N-(5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOL-2-YL)ACETAMIDE see:AC65000 ACETAMIDE, N-(5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOL-2-YL)-

0 QW92500. N,N'-(6-(5-NITRO-2-FURYL)-s-TRIAZINE-2,4-DIYL)BISACETAMIDE see:XY58500 s-TRIAZINE, 2,4-DIACETAMIDO-6-(5-NITRO-2-FURYL)-

C QW92750. N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

C QW93000. N-(4-(5-NITRO-2-FURYL)THIAZOL-2-YL)ACETAMIDE see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

C QW94500. N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)FORMAMIDE see:LQ31500 FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

C QX08750. NITROGEN MUSTARD see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C QX09500. NITROGEN MUSTARD AMINE OXIDE see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

C QX10500. NITROGEN MUSTARD HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

C QX12000. NITROGEN MUSTARD OXIDE see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

C QX12250. NITROGEN MUSTARD N-OXIDE see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

C QX45500. 6-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see:VB94500 QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE

C QX47250. 7-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see:VB96250 QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE

C QX52500. 5-NITRO-8-HYDROXYQUINOLINE see:VC82250 8-QUINOLINOL, 5-NITRO-

C QX78750. NITROMIN see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

C QX80500. NITROMIN HYDROCHLORIDE see:IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

C QX84000. 3-NITRO-2-NAPHTHYLAMINE see:QN43750 2-NAPHTHYLAMINE, 3-NITRO-

3101 QX85000. NITRONE, alpha-(PYRENE(c)ACRIDIN-7-YL)-N-p-(DIMETHYLAMINO)PHENYL-

C QX85750. N'-NITRO-N-NITROSO-N-METHYLGUANIDINE see:MF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

C QY10000. p-NITROPEROXYBENZOIC ACID see:SI95000 PEROXYBENZOIC ACID, p-NITRO-

C QY30500. 4-((p-NITROPHENYL)AZO)DIPHENYLAMINE see:JJ97000 DIPHENYLAMINE, 4-((p-NITROPHENYL)AZO)-

C QY30600. 7-((p-NITROPHENYLAZO)METHYL)BENZ(c)ACRIDINE see:CU41500 BENZ(c)ACRIDINE, 7-(p-NITROPHENYLAZO)METHYL-

C QY40500. 1-(p-NITROPHENYL-3,3-DIMETHYL-TRIAZEN (German) see:XY14500 TRIAZENE, 3,3-DIMETHYL-1-p-NITROPHENYL-

C QY40600. 1-(p-NITROPHENYL)-3,3-DIMETHYL-TRIAZENE see:XY14500 TRIAZENE, 3,3-DIMETHYL-1-p-NITROPHENYL-

0 QY83000. 4-NITROQUINALDINE-N-OXIDE see:UZ98500 QUINALDINE, 4-NITRO-, 1-OXIDE

0 QY84000. 2-NITROQUINOLINE see:VC17500 QUINOLINE, 2-NITRO-

0 QY85750. 4-NITRO-6-QUINOLINECARBOXYLIC ACID 1-OXIDE see:VB22750 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE

0 QY87500. 4-NITROQUINOLINE-N-OXIDE see:VC21000 QUINOLINE, 4-NITRO-, 1-OXIDE

C QY89250. 4-NITROQUINOLINE-1-OXIDE see:VC21000 QUINOLINE, 4-NITRO-, 1-OXIDE

0 QY91000. 5-NITRO-8-QUINOLINOL see:VC82250 8-QUINOLINOL, 5-NITRO-

0 QY92300. N-NITROSAMINO DIACETONITRIL (German) see:AM13000 ACETONITRILE, 2,2'-(N-NITROSOIMINO)DI-

0 QY92750. 1-NITROSOANABASINE see:EV46500 ANABASINE, 1-NITROSO-

C QY93500. N-NITROSOAMINODIETHANOL see:KI95500 ETHANOL, N-NITROSOIMINODI-

C QY94300. NITROSO-AZETIDIN (German) see:CM43750 AZETIDINE, 1-NITROSO-

C QY94500. 1-NITROSOAZETIDINE see:CM43750 AZETIDINE, 1-NITROSO-

0 QY95000. N-NITROSOBENZTHIAZURON see:YR90500 UREA, 1-(2'-BENZOTHIAZOLYL)-3-METHYL-3-NITROSO-

0 QY96250. N-NITROSOBUTYLUREA see:YS38500 UREA, 1-BUTYL-1-NITROSO-

0 QY97000. N-NITROSO-N'-CARBAETHOXYPIPERAZIN (German) see:TL14700 1-PIPERAZINECARBOXYLIC ACID, 4-NITROSO-, ETHYL ESTER

0 QY98000. NITROSOCARBAMIC ACID, ETHYL ESTER see:FC92750 CARBAMIC ACID, NITROSO- ETHYL ESTER

0 QY99000. N-NITROSOCARBARYL see:FC66000 CARBAMIC ACID, N-METHYL-N-NITROSO-, 1-NAPHTHYL ESTER

C QZ01750. 1'-NITROSO-1'-DEMETHYLNICOTINE see:QS94500 NICOTINE, 1'-NITROSO-1'-DEMETHYL-

C QZ02000. N-NITROSODIAETHANOLAMIN (German) see:KL95500 ETHANOL, N-NITROSOIMINODI-

0 QZ03500. N-NITROSODIBUTYLAMINE see:EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

0 QZ03550. N-NITROSO-DI-n-BUTYLAMINE see:EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

0 QZ05250. NITROSODIETHYLAMINE see:IA35000 DIETHYLAMINE, N-NITROSO-

C QZ07000. N-NITROSODIETHYLAMINE see:IA35000 DIETHYLAMINE, N-NITROSO-

0 QZ07500. N-NITROSODIFENYLAMIN (Czech) see:JJ98000 DIPHENYLAMINE, N-NITROSO-

0 QZ08400. N-NITROSODIISOPROPYLAMINE see:IM43600 DIISOPROPYLAMINE, N-NITROSO-

C QZ08750. N-NITROSODIMETHYLAMINE see:IQ05250 DIMETHYLAMINE, N-NITROSO-

C QZ10500. p-NITROSO-N,N-DIMETHYLANILINE see:BX71750 ANILINE, N,N'-DIMETHYL-p-NITROSO-

C QZ12250. N-NITROSO-N-DIPROPYLAMINE see:JI97000 DIPROPYLAMINE, N-NITROSO-

C QZ14000. N-NITROSOETHYLETHANOLAMINE see:KL03500 ETHANOL, 2-(ETHYLNITROSAMINO)-

C QZ15750. NITROSOETHYLUREA see:YT31500 UREA, ETHYL NITROSO-

C QZ16100. N-NITROSO-N-ETHYLURETHAN see:FB03500 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

C QZ16200. N-NITROSO-N-ETHYLVINYLAMINE see:VZ07000 VINYLAMINE, N-ETHYL-N-NITROSO-

C QZ16300. N(sup 10)-NITROSOFOLIC ACID see:MA06000 GLUTAMIC ACID, N-(p-(2-AMINO-4-OXO-6-PTERIDINYL)METHYL)-N-(NITROSOAMINO)BENZOYL-, L-

C QZ16500. N-NITROSOFENYLHYDROXYLAMIN AMONNY (Czech) see:NC47450 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

C QZ17500. 2-NITROSOFLUORENE see:II84000 FLUORENE, 2-NITROSO-

C QZ21000. N-NITROSOHEPTAMETHYLENEIMINE see:CN49000 AZOCINE, OCTAHYDRO-1-NITROSO-

C QZ21500. NITROSO-HEPTAMETHYLENIMIN (German) see:CN49000 AZOCINE, OCTAHYDRO-1-NITROSO-

C QZ22750. N-NITROSOHEXAMETHYLENEIMINE see:CM33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

C QZ22800. N-NITROSO-IMIDAZOLIDON (German) see:NJ09500 IMIDAZOLIDINONE, N-NITROSO-

C QZ22840. 2,2'-(N-NITROSOIMINO)DIACETONITRILE see:AM13000 ACETONITRILE, 2,2'-(N-NITROSOIMINO)DI-

C QZ22880. N-NITROSO-2,2'-IMINODIETHANOL DIACETATE see:KL96000 ETHANOL, N-NITROSO-2,2'-IMINODI-, DIACETATE

C QZ22900. N-NITROSOINDOLIN (German) see:NM20000 INDOLINE, N-NITROSO-

C QZ22950. N-NITROSOMETHYLAMINOACETONITRIL (German) see:AM09500 ACETONITRILE, 2(N-METHYL-N-NITROSO)AMINO-

C QZ23000. N-NITROSO-4-METHYLAMINOAZOBENZOL (German) see:BY58500 ANILINE, N-METHYL-N-NITROSO-4-(PHENYLAZO)-

C QZ23300. 3-(N-NITROSOMETHYLAMINO)SULFOLAN (German) see:XN08000 3-THIOPHENAMINE, TETRAHYDRO-N-METHYL-N-NITROSO-, 1,1-DIOXIDE

C QZ24300. NITROSOMETHYLANILINE see:BY57750 ANILINE,N-METHYL-N-NITROSO

C QZ24500. N-NITROSO-N-METHYLAZIRIDE see:EY57750 ANILINE,N-METHYL-N-NITROSO

C QZ26250. N-NITROSO-N-METHYLCYCLOHEXYLAMINE see:GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

C QZ26450. NITROSOMETHYL-n-DODECYLAMINE see:JR71000 DODECYL AMINE, N-METHYL-N-NITROSO-

O QZ27000. N-NITROSO-N-METHYL-HARNSTOFF (German) see:YT78750 UREA, METHYL NITROSO-

O QZ27500. N-NITROSO-N-METHYLHEPTYLAMINE see:MK12600 HEPTYLAMINE, N-METHYL-N-NITROSO-

O QZ28000. N-NITROSO-N-METHYL-4-NITROSO-ANILINE see:BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

O QZ28500. N-NITROSO-N'-METHYLPIPERAZIN (German) see:TM17800 PIPERAZINE, 1-METHYL-4-NITROSO-

C QZ29000. 1-NITROSO-4-METHYLPIPERAZINE see:TM17800 PIPERAZINE, 1-METHYL-4-NITROSO-

O QZ29750. N-NITROSO-N-METHYL-4-TOLYLSULFONAMIDE see:XT59500 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

C QZ31500. NITROSOMETHYLUREA see:YT78750 UREA, METHYL NITROSO-

C QZ33250. N-NITROSO-N-METHYLUREA see:YT78750 UREA,METHYL NITROSO

O QZ35000. NITROSOMETHYLURETHANE see:FC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

C QZ35050. N-NITROSO-N-METHYLURETHANE see:FC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

C QZ36000. N-NITROSOMORPHOLIN (German) see:QE75250 MORPHOLINE, N-NITROSO-

O QZ36750. N-NITROSOMORPHOLINE see:QE75250 MORPHOLINE, N-NITROSO

C QZ38500. 4-NITROSOMORPHOLINE see:QE75250 MORPHOLINE, N-NITROSO

O QZ40250. 1-NITROSONAPHTHALENE see:QJ98000 NAPHTHALENE, 1-NITROSO-

C QZ42000. 2-NITROSONAPHTHALENE see:QK01750 NAPHTHALENE, 2-NITROSO-

C QZ48000. 2-NITROSO-1-NAPHTHOL see:QI45500 1-NAPHTHOL, 2-NITROSO-

C QZ49000. NITROSONORNICOTINE see:QS94500 NICOTINE, 1'-NITROSO-1'-DEMETHYL-

O QZ50750. N-NITROSOOCTAMETHYLENEIMINE see:CC17500 1H-AZONINE, OCTAHYDRO-1-NITROSO-

O QZ52500. N-NITROSOPERHYDROAZEPINE see:CM33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

C QZ57000. N-NITROSOPHENYLHYDROXYLAMIN AMMONIUM SALZ (German) see:NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

C QZ59500. N-NITROSOPHENYLHYDROXYLAMINE AMMONIUM SALT see:NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

C QZ61250. N-NITROSO-4-PICOLYLETHYLAMINE see:UT36750 PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-

C QZ63000. 1-NITROSOPIPERAZINE see:TN24500 PIPERAZINE, 1-NITROSO-

C QZ63950. NITROSOPIPERIDIN (German) see:TN21000 PIPERIDINE, 1-NITROSO-

C QZ64000. N-NITROSO-PIPERIDIN (German) see:TN21000 PIPERIDINE, 1-NITROSO-

C QZ64750. N-NITROSOPIPERIDINE see:TN21000 PIPERIDINE, 1-NITROSO-

C QZ65300. N-NITROSOPYRROLIDIN (German) see:UY15750 PYRROLIDINE, 1-NITROSO-

C QZ65500. N-NITROSOPYRROLIDINE see:UY15750 PYRROLIDINE, 1-NITROSO-

C QZ68250. N-NITROSOSARCOSINE see:VQ31500 SARCOSINE, N-NITROSO-

C QZ70000. N-NITROSOSARCOSINE, ETHYL ESTER see:VQ33250 SARCOSINE, N-NITROSO-, ETHYL ESTER

C QZ70200. NITROSO SARKOSIN (German) see:VQ31500 SARCOSINE, N-NITROSO-

C QZ70400. NITROSO-SARKOSIN-AETHYLESTER see:VQ33250 SARCOSINE, N-NITROSO-, ETHYL ESTER

C QZ70600. N-NITROSOTETRAHYDROOXAZIN-1,3 (German) see:RP64000 1,3-OXAZINE, 3-NITROSO-TETRAHYDRO-

C QZ71200. N-NITROSO-TETRAHYDRO-1,3-OXAZINE see:RP64000 1,3-OXAZINE, 3-NITROSO-TETRAHYDRO-

C QZ71300. 12-(p-NITROSTYRYL)BENZ(a)ACRIDINE see:CU41750 BENZ(a)ACRIDINE, 12-(p-NITROSTYRYL)-

C QZ71750. 4-NITROSOTHIOMORPHOLINE see:XP30500 THIOMORPHOLINE, 4-NITROSO-

C QZ72200. N-NITROSO-2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE, POLYMER see:VC23000 1(2H)-QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-, POLYMER

C QZ72400. N-NITROSOTRIMETHYLHYDRAZIN (German) see:HV82600 HYDRAZINE, 1-NITROSO-1,2,2-TRIMETHYL-

C QZ72600. 1-NITROSO-1,2,2-TRIMETHYLHYDRAZINE see:HV82600 HYDRAZINE, 1-NITROSO-1,2,2-TRIMETHYL-

C QZ72800. 1-NITROSO-2,2,4-TRIMETHYL-1(2H)-QUINOLINE, POLYMER see:VC23000 1(2H)-QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-, POLYMER

C QZ73500. NITROSOURETHANE see:PC92750 CARBAMIC ACID, NITROSO- ETHYL ESTER

C QZ78760. 4-NITROSTILBEN (German) see:WJ69500 STILBENE, 4-NITRO-

C QZ78770. 4-NITROSTILBENE see:WJ69500 STILBENE, 4-NITRO-

C QZ78780. 7-(m-NITROSTYRYL)BENZ(c)ACRIDINE see:CU41600 BENZ(c)ACRIDINE, 7-(m-NITROSTYRYL)-

C QZ78790. 12-(m-NITROSTYRYL)BENZ(a)ACRIDINE see:CU41700 BENZ(a)ACRIDINE, 12-(m-NITROSTYRYL)-

C QZ78800. 7-(o-NITROSTYRYL)BENZ(c)ACRIDINE see:CU41625 BENZ(c)ACRIDINE, 7-(o-NITROSTYRYL)-

0 QZ78810. 12-(o-NITROSTYRYL) BENZ(a) ACRIDINE see:CU41725 BENZ(a)ACRIDINE, 12-(o-NITROSTYRYL)-

0 RA19250. NITROZAN K see:BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

C RA25500. N-LOST (Germ.) see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

0 RA26000. N-6-MI see:CB33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

0 RA26250. NMH see:YT78750 UREA, METHYL NITROSO-

0 RA27200. NMO see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

0 RA29750. NMU see:YT78750 UREA, METHYL NITROSO-

0 RA29800. NMUT see:FC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

C RA36300. NOCBIN see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C RA49000. NOHFAA see:AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

3121 RA64750. NONANE, 1,2,:8,9-DIEPOXY-

0 RB14500. NONOX DPPD see:ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

C RB45500. NOPTIL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

3111 RB92750. 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

C RC15750. NORLICOL see:NG29750 ESTRADIOL

C RC49000. NORFORMS see:OV64750 MERCURY, (ACETATO)PHENYL-

C RC66500. NORMAL LEAD ACETATE see:AI52500 ACETIC ACID, LEAD(2+) SALT

0 RC68250. NORMAL LEAD ORTHOPHOSPHATE see:OG36750 LEAD(II) PHOSPHATE (3:2)

0 RC85750. NORNICOTYRINE see:UI78750 PYRIDINE, 3-PYRROL-2-YL-

4111 RC89250. 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

3111 RC89600. 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

6212 RC90500. (17-alpha)-19-NORPREGN-4-EN-20-YN-3-ONE, 17-HYDROXY- and (17-alpha)-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY- (66:1)

0 RC98070. NORSULFASOL see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C RC98140. NORSULFAZOLE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C RC98300. NORTEC see:FM87500 CHLORAL HYDRATE

C RD25500. NORVINYL see:KV03500 ETHYLENE, CHLORO- POLYMER

C RD46500. NOVANICINA see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

C RD50750. NOVESTROL see:PC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

C RD71750. NOVOCILLIN see:XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

C RD85750. NOXAL see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C RD94500. 4-NQO see:VC21000 QUINOLINE, 4-NITRO-, 1-OXIDE

C RD98800. NSC 339 see:TL63000 PIPERAZINE, 1,4-DINITROSO-

C RE01750. NSC 739 see:MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

C RE02500. NSC-740 see:MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

C RE05250. NSC 746 see:FA84000 CARBAMIC ACID, ETHYL ESTER

C RE05400. NSC-750 see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C RE05600. NSC 751 see:ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

C RE07000. NSC 757 see:GH07000 COLCHICINE

C RE08750. NSC 762 see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C RE09000. NSC-762 HYDROCHLORIDE see:IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

O RE10750. NSC-2100 see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

O RE11250. NSC 3053 see:AQ15750 ACTINOMYCIN D

O RE12000. NSC-3070 see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C RE12250. NSC-3088 see:ES75250 BUTYRIC ACID, 4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-

O RE15750. NSC-6396 see:SZ29750 PHOSPHINE SULFIDE, TRIS(1-AZIRIDINYL)-

O RE17500. NSC-8806 see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

O RE19250. NSC-9698 see:CF22750 MANNITOL, 1,6-BIS(2-CHLOROETHYLAMINO)-1,6-DIDEOXY-,

O RE19600. NSC-9704 see:TW01750 PROGESTERONE

C RE20000. NSC 9717 see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

O RE21000. NSC-10429 see:SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

O RE22750. NSC 13875 see:CS10500 MELAMINE, HEXAMETHYL-

C RE25000. NSC-9895 see:KG29750 ESTRADIOL

O RE26250. NSC-17118 see:VB01750 QUINOLINE, 4-(4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYLAMINO)-7-CHLORO-, DIHYDROCHLORIDE

C RE28000. NSC-17262 see:DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

O RE31500. NSC 18321 see:MX42000 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

O RE33250. NSC-18439 see:BW84000 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

O RE34000. NSC-19893 see:YR03500 URACIL,5-FLUORO

O RE35000. NSC-23892 see:DD63000 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE

O RE38500. NSC 26271 see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

O RE38800. NSC 26805 see:EE21000 METHANESULFONIC ACID, ETHYL ESTER

O RE40250. NSC 26980 see:CN07000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-

C RE47250. NSC-32606 see:EJ85750 BUTANE, 1-1,2:3,4-DIEPOXY-

C RE48000. NSC 32946 see:DU28000 BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-, DIHYDROCHLORIDE DIHYDRATE

O RE49000. NSC-34372 see:AR75250 ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE

O RE50750. NSC-34462 see:YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

C RE52500. NSC-37538 see:CF29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

O RE55100. NSC-45388 see:NI39500 IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-

C RE61250. NSC-62209 see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

O RE61750. NSC 62580 see:TX77000 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-

O RE62200. NSC 63346 see:VB73500 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-, MONOHYDROCHLORIDE

C RE70000. NSC-71045 see:FE17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

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   0  RE71500. NSC 73600     see:TH75250 PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-

   0  RE71750. NSC-77213     see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-,
               MONOHYDROCHLORIDE

   0  RE74400. NSC-82151     see:HB78750 DAUNOMYCIN

   0  RE77000. NSC-83629     see:FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

   0  RE79990. NSC-101983     see:NK86000 IMIDE, 1-(4-N-METHYL-N-NITROSAMINOBENZYLIDENE)-

   0  RE80010. NSC-101984     see:VC16500 QUINOLINE, 4-(4-N-METHYL-N-NITROSAMINOSTYRYL)-

   0  RE80800. NSC-123127     see:AV98000 ADRIAMYCIN

   0  RF28000. NUNOL     see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

   0  RF33250. NUNOL     see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

   0  RF51040. NYCTAL     see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

   0  RF51330. NYCTON     see:FM87500 CHLORAL HYDRATE

4101  RF52500. NYLON

   0  RF54250. NYDRAZID     see:NS17500 ISONICOTINIC ACID HYDRAZIDE

   0  RF55600. NYLMERATE     see:OV64750 MERCURY, (ACETATO)PHENYL-

   0  RF57750. NYSCOZID     see:NS17500 ISONICOTINIC ACID HYDRAZIDE

   0  RF64750. OAAT     see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

   0  RF77000. OCRITEN     see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

   0  RF82750. 1,3,4,5,6,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-4,7-METHANOISOBENZOFURAN     see:PC12250 4,7-
               METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

   0  RF91000. 1,3,4,5,6,7,10,10-OCTACHLORO-4,7-endo-METHYLENE-4,7,8,9-TETRAHYDROPHTHALAN (12VXA4)
               see:PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

3121  RG12250. OCTADECANOIC ACID, 9,10:12,13-DIEPOXY-

3122  RG13000. OCTADECANOIC ACID, 9,10-EPOXY-

3121  RG15750. OCTADECANOIC ACID, 9,10-EPOXY-, BUTYL ESTER

2101  RG22750. 9-OCTADECENOIC ACID, (Z)-

   0  RG24500. cis-OCTADEC-9-ENOIC ACID     see:RG22750 9-OCTADECENOIC ACID, (Z)-
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0 RG26250. cis-delta(sup 9)-OCTADECENOIC ACID see:RG22750 9-OCTADECENOIC ACID, (Z)-

0 RG28000. cis-9-OCTADECENOIC ACID see:RG22750 9-OCTADECENOIC ACID, (Z)-

0 RG36750. 9-OCTADECENOIC ACID, cis- see:RG22750 9-OCTADECENOIC ACID, (Z)-

0 RG37000. 9,10-OCTADECENOIC ACID see:RG22750 9-OCTADECENOIC ACID, (Z)-

0 RG38500. 9-OCTADECENOIC ACID, 12-HYDROXY-, (Z)- see:VJ31500 RICINOLEIC ACID

3121 RG40000. OCTADECENOIC ACID, HYDROXY-, METHYL ESTER

3121 RG41000. trans-10-OCTADECENOIC ACID, 12-OXO-, METHYL ESTER

0 RG41100. (Z)-9-OCTADECENOIC ACID, METHYL ESTER see:RK08950 OLEIC ACID, METHYL ESTER, cis-

0 RG62000. OCTAHYDRO-1:2:5:6-DIBENZANTHRACENE see:HN56750 DIBENZ(a,h):ANTHRACENE, OCTAHYDRO-

0 RG66500. OCTAHYDRO-1-NITROSOAZOCINE see:CN49000 AZOCINE, OCTAHYDRO-1-NITROSO-

0 RG68250. OCTAHYDRO-1-NITROSO-1H-AZONINE see:CO17500 1H-AZONINE, OCTAHYDRO-1-NITROSO-

0 RG71750. OCTALENE see:IO21000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

0 RG73500. OCTALOX see:IC17500 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

3121 RG94500. OCTANE, 1,2:7,8-DIEPOXY-

3121 RG96250. OCTANE, 1,2-EPOXY-

C RG97200. OCTAN FENYLRTUTNATY (Czech) see:CV64750 MERCURY, (ACETATO)PHENYL-

C RH84000. OCTYLENE EPOXIDE see:RG96250 OCTANE, 1,2-EPOXY-

C RH92750. n-OCTYLISOSAFROLE SULFOXIDE see:DA57750 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

C RI19250. n-OCTYLSULFOXIDE of ISOSAFROLE see:DA57750 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

C RI40300. OE3 see:KG82250 ESTRIOL

C RI41800. OESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see:KG29750 ESTRADIOL

C RI45500. OESTERGON see:KG29750 ESTRADIOL

C RI47250. OESTRADIOL-17-alpha see:KG37500 17-alpha-ESTRADIOL

O RI47300. OESTRADIOL-17-beta see:KG29750 ESTRADIOL

O RI47360. alpha-OESTRADIOL see:KG29750 ESTRADIOL

O RI47420. beta-OESTRADIOL see:KG29750 ESTRADIOL

O RI47480. cis-OESTRADIOL see:KG29750 ESTRADIOL

O RI47550. d-OESTRADIOL see:KG29750 ESTRADIOL

C RI47700. OESTRADIOL BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

C RI47750. OESTRADIOL MONOBENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

O RI47830. 17-beta-OESTRA-1,3,5(10)-TRIENE-3,17-DIOL see:KG29750 ESTRADIOL

O RI47910. 1,3,5-OESTRATRIENE-3-beta,16-alpha,17-beta-TRIOL see:KG82250 ESTRIOL

O RI48000. OESTRA-1,3,5(10)-TRIENE-3,16-alpha,17-beta-TRIOL see:KG82250 ESTRIOL

O RI48100. (16-alpha,17-beta)-OESTRA-1,3,5(10)-TRIENE-3,16,17-TRIOL see:KG82250 ESTRIOL

C RI48150. 1,3,5(10)-OESTRATRIEN-3-OL-17-ONE see:KG85750 ESTRONE

O RI48200. OESTRATRIOL see:KG82250 ESTRIOL

C RI48300. 16-alpha,17-beta-OESTRIOL see:KG82250 ESTRIOL

C RI48400. OESTRIN see:KG85750 ESTRONE

C RI48500. OESTRIOL see:KG82250 ESTRIOL

O RI48600. OESTROFORM see:KG40500 ESTRADIOL, 3-BENZOATE

C RI48650. OESTROFORM see:KG85750 ESTRONE

O RI50750. OESTROGENINE see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O RI52500. OESTROGLANDOL see:KG29750 ESTRADIOL

O RI54250. OESTROMENIN see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O RI56000. OESTROMENSYL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O RI57750. OESTROMIENIN see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O RI57775. OESTRONBENZOAT (German) see:KG87500 ESTRONE, BENZOATE

C RI57800. OESTRONE see:KG85750 ESTRONE

C RI57850. CESTROPEROS see:KG85750 ESTRONE

O RI60400. 17-beta-OH-ESTRADIOL see:KG29750 ESTRADIOL

C RI61000. 7-OHM-12-MBA see:CW87500 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-

O RI72000. OIL GREEN see:GB64750 CHROMIUM(3+) OXIDE

O RI88300. OIL ORANGE see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O RI88600. OIL ORANGE 31 see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C RI88800. OIL ORANGE 2311 see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O RI89000. OIL ORANGE 2B see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O RI89250. OIL ORANGE E see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O RI89500. OIL ORANGE KB see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

O RI89750. OIL ORANGE N EXTRA see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

O RI91000. OIL ORANGE OPEL see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

O RI92750. OIL ORANGE O'PEL see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

O RI93500. OIL ORANGE PEL see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O RI93750. OIL ORANGE R see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C RI93800. OIL ORANGE 2R see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

O RI94500. OIL ORANGE SS see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

O RI96250. OIL ORANGE TX see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

O RI96800. OIL ORANGE 7078-V see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C RI97000. OIL ORANGE X see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C RI97050. OIL ORANGE XO see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

O RI97300. OIL ORANGE Z-7078 see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C RI98000. OIL RED 3 see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

O RJC1750. OIL RED 7 see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ03500. OIL RED 47 see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ05250. OIL RED 282 see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ07000. OIL RED A see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ10500. OIL RED 2B see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ12250. OIL RED 3B see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ14000. OIL RED BB see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ15750. OIL RED BS see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ17500. OIL RED D see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ19250. OIL RED ED see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ21000. OIL RED F see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ22750. OIL RED GO see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ24500. OIL RED RC see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ26250. OIL RED RR see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ28000. OIL RED S see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ29750. OIL RED TAX see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ31500. OIL RED XO see:QI59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

C RJ33250. OIL RED ZD see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ35000. OIL SCARLET see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ36750. OIL SCARLET 48 see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C RJ36775. OIL SCARLET 371 see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C RJ36800. OIL SCARLET BL see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C RJ36850. OIL SCARLET 6G see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C RJ36900. OIL SCARLET YS see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C RJ37600. OIL VIOLET see:QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

C RJ42000. OIL YELLOW 20 see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C RJ43750. OIL YELLOW 21 see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

O RJ45500. OIL YELLOW 2625 see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O RJ47250. OIL YELLOW 2681 see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

O RJ47500. OIL YELLOW I see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

O RJ48000. OIL YELLOW II see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O RJ49000. OIL YELLOW A see:SB43750 PHENYLAZO-2-NAPHTHYLAMINE

O RJ50750. OIL YELLOW AAB see:BY82250 ANILINE, p-(PHENYLAZO)-

O RJ52500. OIL YELLOW AB see:BY82250 ANILINE, p-(PHENYLAZO)-

O RJ54250. OIL YELLOW AB PURE see:SB43750 PHENYLAZO-2-NAPHTHYLAMINE

O RJ56000. OIL YELLOW AN see:BY82250 ANILINE, p-(PHENYLAZO)-

O RJ57750. OIL YELLOW AT see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

O RJ59500. OIL YELLOW BB see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O RJ61250. OIL YELLOW C see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

O RJ63000. OIL YELLOW D see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O RJ64750. OIL YELLOW FN see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O RJ66500. OIL YELLOW G see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O RJ68250. OIL YELLOW 2G see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O RJ70000. OIL YELLOW GG see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O RJ71750. OIL YELLOW GR see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O RJ72500. OIL YELLOW OB see:QM54000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

O RJ77000. OIL YELLOW PEI see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O RJ78750. OIL YELLOW 2R see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

O RJ86200. OLEAL ORANGE R see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O RJ87500. OLEAL ORANGE SS see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

O RJ89250. OLEAL RED BB see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

O RJ91000. OLEAL YELLOW 2G see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

0 RK03500. OLEIC ACID see:FG22750 9-OCTADECENOIC ACID, (Z)-

3101 RK07000. OLEIC ACID, 2,3-EPOXYPROPYL ESTER

0 RK08750. OLEIC ACID, 12-HYDROXY- see:VJ31500 RICINOLEIC ACID

3121 RK08950. OLEIC ACID, METHYL ESTER, cis-

0 RK23000. OLEOYLETHYLENEIMINE see:CM83000 AZIRIDINE, 1-OLEOYL-

0 RK37500. OLIO DI CROTON (Italian) see:GQ63000 CROTON OIL

3101 RK43750. OLIVINE

0 RK45500. OLPISAN see:DA66500 BENZENE, PENTACHLORONITRO-

0 RK50700. OMAIN see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

0 RK51000. OMAL see:SN15750 PHENOL, 2,4,6-TRICHLORO-

0 RK58200. OM HILANTOINA SIMPLE see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 RK58900. OM-HYDANTOINE see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 RK71750. OMS-47 see:FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

0 RK85750. OMS 570 see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

0 RK98000. OMTAN see:PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,
7,7a-HEXAHYDRO-

0 RL05250. ONCOSTATIN K see:AU15750 ACTINOMYCIN D

0 RL07000. ONEX see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 RL12500. OPALON see:KV03500 ETHYLENE, CHLORO- POLYMER

0 RL23500. OPLOSSINGEN (Dutch) see:LP89250 FORMALDEHYDE

0 RL23900. beta-OPPN see:UI45500 PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-

0 RL26250. OPSPA see:SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

0 RL31500. OP-THAL-ZIN see:ZH52600 ZINC SULFATE (1:1)

0 RL38500. 8-OQ see:VC42000 8-QUINOLINOL

0 RL44290. ORATIOL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 RL50000. ORANGE I see:DE70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

O RL50400. 1333 ORANGE see:DB7C85C BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

O RL55000. ORANGE I EXTRA CONC. A EXCEPT see:DE7C850 BENZENESULFONIC ACID, P-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

O RL58000. ORANGE IM see:DB7C85C BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

O RL59500. ORANGE II R see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

O RL63000. ORANGE OT* see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

O RL64750. ORANGE PAL see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

O RL65200. ORANGE 3RA SOLUBLE in GREASE see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O RL66550. ORANGE R FAT SOLUBLE see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O RL66890. ORANGE RGL CONC. SPECIALLY PURE see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

O RL68250. ORANGE 3R SOLUBLE IN GREASE see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

O RL77000. ORANGE SS see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

O RL78750. ORANGE YELLOW S see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

O RL80500. ORANGE YELLOW S.FQ see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

O RL89500. ORCANON see:YR08750 URACIL, 6-METHYL-2-THIO-

O RL91000. ORCHARD BRAND ZIRAM see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

O RL98000. ORDINARY AZOXYBENZENE see:CO4C250 AZOXYBENZENE

O RM06700. ORESTOL see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

O RM07000. ORESTRALYN see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

O RM08750. ORESTRAYIN see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

O RM11250. ORGA-414 see:XZ38500 s-TRIAZOLE, 3-AMINO-

O RM11300. ORGANOL BORDEAUX B see:QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

O RM11800. ORGANOL ORANGE see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C RM12250. ORGANOL ORANGE 2R see:CI54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

O RM14000. ORGANOL RED B see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

O RM15750. ORGANOL YELLOW 2A see:BY82250 ANILINE, p-(PHENYLAZO)-

O RM17500. ORGANOL YELLOW ADB see:EX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C RM19250. ORGANOL YELLOW 2T see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

C RM21000. ORGASEPTINE see:WC84000 SULFANILAMIDE

O RM23400. ORIENT OIL ORANGE PS see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C RM24500. ORIENT OIL RED PB see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

O RM26250. ORIENT OIL YELLOW GG see:EX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O RM31000. ORONOL see:MD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

C RM34000. ORQUISTERON see:XA30300 TESTOSTERONE

O RM43100. ORTHO-AMIDOBENZOIC ACID see:CE24500 ANTHRANILIC ACID

O RM43200. ORTHO-AMINOBENZOIC ACID see:CE24500 ANTHRANILIC ACID

O RM50750. ORTHOBORIC ACID see:BD45500 BORIC ACID

O RM52500. ORTHOCIDE see:GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

O RM54250. ORTHOCIDE 7.5 see:GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

O RM56000. ORTHOCIDE 50 see:GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

C RM57750. ORTHOCIDE 406 see:GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

O RM84000. ORTHO-MITE ESTER see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL

C RM90000. ORTHOPHALTAN see:TI56850 PHTHALIMIDE, N-((TRICHLOROMETHYL)THIO)-

O RM94500. ORTHOTRAN see:DE52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

3101 RM11750. OSMOFERRIN

O RM13700. OSTAMER see:TR80500 POLYURETHANE Y-238

O RM30100. OTOFURAL see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

O RM30200. OTOFURAN see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 RN31500. OTRACID see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

C RN42000. OVAHORMON see:KG29750 ESTRADIOL

C RN43750. OVASTEROL see:KG29750 ESTRADIOL

0 RN44000. OVASTEROL-B see:KG40500 ESTRADIOL, 3-BENZOATE

0 RN45500. OVASTEVOL see:KG29750 ESTRADIOL

0 RN47250. OVATRON see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

C RN49000. OVESTIN see:KG82250 ESTRIOL

C RN50750. OVEX see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

C RN50850. OVEX see:KG40500 ESTRADIOL, 3-BENZOATE

0 RN50900. OVEX see:KG85750 ESTRONE

C RN51500. OVIFOLLIN see:KG85750 ESTRONE

0 RN54250. OVOCHLOR see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0 RN56000. OVOCYCLIN see:KG29750 ESTRADIOL

0 RN56500. OVOCYCLIN BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

C RN57750. OVOCYCLIN DIPROPIONATE see:KG47250 ESTRADIOL, DIPROPIONATE

C RN59500. OVOCYCLINE see:KG29750 ESTRADIOL

0 RN59700. OVOCYCLIN M see:KG40500 ESTRADIOL, 3-BENZOATE

C RN59750. OVOCYCLIN-MB see:KG40500 ESTRADIOL, 3-BENZOATE

0 RN61250. OVOCYCLIN-P see:KG47250 ESTRADIOL, DIPROPIONATE

0 RN63000. OVOCYLIN see:KG29750 ESTRADIOL

0 RN64750. OVOTOX see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

C RN66500. OVOTRAN see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

C RN68050. OXALYL-o-AMINOAZOTOLUENE see:RP33750 OXANILIC ACID, 2'-METHYL-4'-(o-TOLYLAZO)-

3121 RN77000. 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0)HEPT-3-YL)METHYL ESTER

3121 RN85750. 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

4222 RN86400. 7-OXABICYCLO(4.1.0)HEPTANE, 1-(EPOXYETHYL)-

0 RN86800. 7-OXABICYCLO(4.1.0)HEPTANE, 4-(1,2-EPOXY-1-METHYLETHYL)-1-METHYL- see:OS91000 p-MENTHANE, 1,2:8,9-DIEPOXY-

4111 RO08000. 1,3,4-OXADIAZOLE, 2-((DIMETHYLAMINO)METHYLIMINO)-5-(2-(5-NITRO-2-FURYL)VINYL)-E-

0 RO10500. OXAF see:DI70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

0 RO12250. OXAFURADENE see:NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

0 RO43000. 4'-OXALYLAMINO-2,3'-DIMETHYLAZOBENZENE see:FP33750 OXANILIC ACID, 2'-METHYL-4'-(o-TOLYLAZO)-

4111 RP33750. OXANILIC ACID, 2'-METHYL-4'-(o-TOLYLAZO)-

3101 RP38500. 6-OXA-3-THIABICYCLO(3.1.0)HEXANE 3,3-DIOXIDE

4112 RP43000. 1,2-OXATHIANE 2,2-DIOXIDE

4213 RP54250. 1,2-OXATHIOLANE 2,2-DIOXIDE

4204 RP59500. 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

4111 RP64000. 1,3-OXAZINE, 3-NITROSO-TETRAHYDRO-

3101 RQ24500. 2-OXAZOLIDINONE

4111 RQ36400. 2-OXAZOLIDINONE, 5-(HYDROXYMETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-,1-, HYDROCHLORIDE

0 RQ40250. OXAZOLIDONE see:BQ24500 2-OXAZOLIDINONE

4101 RQ68250. OXETANE

4428 RQ73500. 2-OXETANONE

4101 RQ77000. 2-OXETANONE, 3,3-DIPHENYL-

4101 RQ78750. 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-

4224 RQ80500. 2-OXETANONE, 4-METHYL-

0 RQ84900. 2-OXIDE see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

0 RQ85000. OXIDE of CHROMIUM see:GE64750 CHROMIUM(3+) OXIDE

0 RQ87700. OXIFURADENE see:NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

0 RQ92750. OXIN see:VC42000 8-QUINOLINOL

0 RQ94500. OXINE see:VC42000 8-QUINOLINOL

0 RR01870. 2-OXI-PROPYL-PROPYLNITROSAMIN (German) see:UI45500 PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-

0 RR04500. OXIRANE, (CHLOROMETHYL)- see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

0 RR04550. OXIRANE, 2-(CHLOROMETHYL) see:TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

0 RR07000. OXIRANE, PHENYL- see:CZ96250 BENZENE, (EPOXYETHYL)-

0 RR14000. 5-OXO-5H-BENZO(e)ISOCHROMENO(4,3-b)INDOLE see:DE54250 BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

0 RR14900. 2-OXO-1,2-BENZOPYRAN see:GN42000 COUMARIN

0 RR17500. N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)ACETAMIDE see:HP87500 6H-DIBENZO(b,d)PYRAN-6-ONE, 2-ACETAMIDO-

0 RR19250. 5-OXO-5,13-DIHYDROBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE see:DE54250 BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

0 RR21000. 8-OXO-8,13-DIHYDROBENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE see:DE56000 BENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-

0 RR22750. N-(9-OXO-2-FLUORENYL)ACETAMIDE see:AC70000 ACETAMIDE, N-(9-OXO-2-FLUORENYL)-

0 RR24500. 4-OXOHEPTANEDIOIC ACID, ISONICOTINOYL HYDRAZONE see:MI98000 HEPTANEDIOIC ACID, 4-OXO-, ISONICOTINOYL HYDRAZONE

0 RR36750. 8-OXO-8H-ISOCHROMENO(4',3':4,5)PYRROLO(2,3-f)QUINOLINE see:DE56000 BENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-

0 RR43750. OXOMETHANE see:LP89250 FORMALDEHYDE

0 RR53400. 2-OXO-PROPYL-PROPYLNITROSAMINE see:UI45500 PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-

0 RR55200. (2-OXOPROPYL)PROPYLNITROSOAMINE see:UI45500 PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-

0 RR66000. 3-OXYANTHRANILIC ACID see:DG26250 BENZOIC ACID, 2-AMINO-3-HYDROXY-

0 RR68250. OXYBENZENE see:SJ33250 PHENOL

0 RR94500. OXYCHINOLIN see:VC42000 8-QUINOLINOL

0 RR99100. OXYDE DE CHLORETHYLE (French) see:KN08750 ETHER, BIS(2-CHLOROETHYL)-

0 RS07000. N-(OXYDIETHYLENE)BENZOTHIAZOLE-2-SULFENAMIDE see:DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

0 RS14350. N-OXYD-LOSI (German) see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

0 RS20400. OXYFURADENE see:WJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

0 RS21900. OXYLAN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 RS22750. OXYLITE see:DM65750 BENZOYL PEROXIDE

0 RS28000. OXYMETHYLENE see:LP89250 FORMALDEHYDE

0 RS34000. OXY-NH2 see:IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

0 RS54250. 8-OXYQUINOLINE see:VC42000 8-QUINOLINOL

0 RS82150. OZON (Polish) see:RS82250 OZONE

3121 RS82250. OZONE

0 RS86150. Ph/778 see:XI36000 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-

0 RS97000. PABESTROL see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 RS97500. PABESTROL D see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 RS98000. PABS see:WC84000 SULFANILAMIDE

0 RT31500. PALESTROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 RT54250. PAICNYL see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 RT66500. L-PAM see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

0 RT87500. PANAM see:PC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

0 RU16500. PANCRMA D-31 see:IO17500 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

0 RU63000. PAPER RED BRR see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 RU70000. PARAACETALDEHYDE see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

0 RU78750. PARACETALDEHYDE see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

3101 RV03500. PARAFFIN

0 RV06500. PARAFUCHSINE see:XU33000 4-ICIODINE, alpha-(p-AMINOPHENYL)-alpha-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)- MONOHYDROCHLORIDE

0 RV09500. PARAL see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

C RV10400. PARALDEHYD (German) see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

C RV10500. PARALDEHYDE see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

C RV10600. PARALDEIDE (Italian) see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

C RV10500. PARA-MAGENTA see:XU33000 4-TOLUIDINE, alpha-(p-AMINOPHENYL)-alpha-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)- MONOHYDROCHLORIDE

C RV25000. PARAMINE BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C RV26250. PARAMINE BLUE 3B see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C RV45000. PARANAPHTHALENE see:CA93500 ANTHRACENE

C RV45250. PARANITROSODIMETHYLANILIDE see:BX71750 ANILINE, N,N-DIMETHYL-p-NITROSO-

C RV47250. PARA ORANGE see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C RV73000. PARAROSANILINE see:XU33000 4-TOLUIDINE, alpha-(p-AMINOPHENYL)-alpha-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)- MONOHYDROCHLORIDE

C RV80500. PARASORBIC ACID see:UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

C RV82250. PARASORBIC ACID see:UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

C RV94000. PARAXENOL see:DV56500 4-BIPHENYLOL

C RW26250. PARIS YELLOW see:GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C RW57750. PARZATE see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

C RW59700. PARZATE ZINEB see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

C RW71750. PATENT BLUE AE see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C RW73500. PATENT BLUE V see:IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI= DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

C RW75250. PATENT BLUE 2Y see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

O RW80500. PATULIN see:IV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

C BW91000. PENA see:QM45500 2-NAPHTHYLAMINE, N-PHENYL-

C BX03500. PCB see:NZ33000 KANECHLOR 400; NZ33500 KANECHLOR 500;
CB59500 AROCLOR 1242; CB61250 ARCCLOR 1254; CB62000 AROCLOR 1260;
NZ32800 KANECHLOR 300

C BX07000. PCHO see:YN05250 s-TRICXANE, 2,4,6-TRIMETHYL-

C BX10500. PCNB see:DB66500 BENZENE, PENTACHLORONITRO-

C BX15750. PCP see:SM63000 PHENOL,PENTACHLORO

C BX19250. PCPCBS see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

C BX28000. PEACOCK BLUE X-1756 see:BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-
SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-
(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C BX33250. PEBC see:EZ05250 CARBAMIC ACID,n-BUTYLETHYLTHIO-S-PROPYL ESTER

C BX35000. PEBULATE see:EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

C BX52500. P.E.G. 400 see:TQ35000 POLYETHYLENE GLYCOL

C BX73500. PELAGOL GREY J see:XS96250 TOLUENE-2,4-DIAMINE

C BX78750. PELAGOL J see:XS96250 TOLUENE-2,4-DIAMINE

C BX89250. PELAZIL see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C BY15750. PENCHLORCL see:SM63000 PHENOL,PENTACHLORO

C BY17500. PENCIL GREEN SF see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-
SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)
(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

C BY19250. PENCILLIC ACID see:MM26250 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

O BY21000. PENCILLIN G see:XH94000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,
3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

O BY31500. PENICIDIN see:LV26250 4H-PYRO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

O BY42000. PENICILLIC ACID see:MM26250 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

O BY54250. PENICILLIN G see:XH94000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,
3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

O BY59400. PENICILLIN G, SODIUM see:XB98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-
DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

C RY59500. PENICILLIN G, SODIUM SALT see:XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

C RY61250. PENICILLINIC ACID, BENZYL- see:XH94000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

O RY73500. PINILARYN see:XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

O RY76000. PENNAC CBA see:NI96250 2-IMIDAZOLIDINETHIONE

O RY77000. PENNAC ZT see:DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

O RY82250. PENTA see:SM63000 PHENOL,PENTACHLORO

C RY97050. PENTACHLOORFENOL (Dutch) see:SM63000 PHENOL, PENTACHLORO-

O RY98000. PENTACHLORIN see:KJ33250
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

O RZ07000. PENTACHLORONITROBENZENE see:DA66500 BENZENE, PENTACHLORONITRO-

O RZ10500. PENTACHLOROPHENOL see:SM63000 PHENOL,PENTACHLORO

O RZ16000. PENTACHLORPHENOL (German) see:SM63000 PHENOL, PENTACHLORO-

O RZ16200. PENTACLOROFENOLO (Italian) see:SM63000 PHENOL, PENTACHLORO-

O RZ24700. 1,3-PENTADIENE-1-CARBOXYLIC ACID see:WG21000 SORBIC ACID

O RZ39000. PENTAHYDROXY-TIGLIADIENONE-MONOACETATE(c)MONOMYRISTATE(b) see:GZ06300 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-ACETATE 9-MYRISTATE

3121 SA03700. PENTANE, 1,2:4,5-DIEPOXY-

4111 SA93500. 2-PENTANONE, 4-METHYL-4-(N-NITROSOMETHYLAMINO)-

O SB14900. PENTECH see:FJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

4101 SB33250. 2-PENTENOIC ACID, 4-HYDROXY-, gamma-LACTONE

4112 SC12250. PENTYLAMINE, N-METHYL-N-NITROSO-

O SC30500. n-PENTYLHYDRAZINE HYDROCHLORIDE see:MV83500 HYDRAZINE, PENTYL-, HYDROCHLORIDE

O SC35000. n-PENTYLNITROSOUREA see:YU01750 UREA, n-PENTYL-NITROSO-

O SC72600. PERBENZOATE DE BUTYLE TERTIAIRE (French) see:SD94500 PEROXYBENZOIC ACID, t-BUTYL ESTER

0 SD07500. PERCELORMETHYLMERKAPTAN (Czech) see:PB52500 METHANETHIOL, TRICHLORO-

0 SD08250. PERCHLORO-2-CYCLOBUTENE-1-ONE see:GU18500 CYCLOBUTEN-1-ONE, TETRACHLORO-

C SD12250. PERCELOROMETHANE see:PG49000 CARBON TETRACHLORIDE

C SD14000. PERCELOROMETHANETHIOL see:PB52500 METHANETHICL, TRICHLORO-

0 SD15750. PERCHLOROMETHYL MERCAPTAN see:PB52500 METHANETHIOL, TRICHLORO-

0 SD17500. PERCHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECANE see:PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-= DODECACHLOROOCTAHYDRO-

C SD20200. PERCIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C SD24500. PERCORTEN see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 SD26250. PERCOTCL see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 SD27000. PERCUTACRINE ANDROGENIQUE see:XA30300 TESTOSTERONE

C SD28000. PERCUTATRINE OESTROGENIQUE ISCOVESCO see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C SD50500. PERLATAN see:KG85750 ESTRONE

0 SD50750. PERLEX PASTE 500 see:OG36750 LEAD(II) PHOSPHATE (3:2)

0 SD52500. PERLEX PASTE 600A see:OG36750 LEAD(II) PHOSPHATE (3:2)

0 SD55000. PERLON see:RF52500 NYLON

C SD56000. PERM-A-CLOR see:KX45500 ETHYLENE, TRICHLORO-

C SD66800. PERMASEAL see:TF37100 FLUORINE

C SD75250. PEROPYRENE see:HP59500 DIBENZO(cd,lm)PERYLENE

0 SD76000. PEROSSIDO DI BENZOILE (Italian) see:DM85750 BENZOYL PEROXIDE

0 SD76050. PEROSSIDO DI BUTILE TERZIARIO (Italian) see:ER24500 t-BUTYL PEROXIDE

C SD77000. PEROVEX see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 SD84500. PEROXYDE DE LAUROYLE (French) see:OF26250 LAUROYL PEROXIDE

0 SD85750. 1,4-PEROXIDO-p-MENTHENE-2 see:OT01750 p-MENTH-2-ENE, 1,4-EPIDIOXY-

3121 SD85750. PEROXYACETIC ACID, SODIUM SALT

3121 SD94500. PEROXYBENZOIC ACID, t-BUTYL ESTER

3101 SD95000. PEROXYBENZOIC ACID, p-NITRO-

C SD95250. PEROXYDE DE BENZOYLE (French) see:DM85750 BENZOYL PEROXIDE

0 SD95300. PEROXYDE DE BUTYLE TERTIAIRE (French) see:BB24500 t-BUTYL PEROXIDE

0 SE21000. PERSISTOL see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 SE22750. PERSISTOL MO 1/193 see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 SE25000. PERTHANE see:KH57900 ETHANE, 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLORO-

3121 SE71750. PETROLEUM

3121 SE73500. PETROLEUM ASPHALT

C SE75700. PETROL ORANGE Y see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

0 SE76300. PETROL YELLOW WT see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

0 SE77000. PETZINOL see:KX45500 ETHYLENE, TRICHLORO-

0 SE81000. PEVIKON see:KV03500 ETHYLENE, CHLORO- POLYMER

0 SF03850. PHALTAN see:TI56850 PHTHALIMIDE, N-((TRICHLOROMETHYL)THIO)-

0 SF04200. PHANANTIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 SF04800. PHANATINE see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

C SF08300. PHARMACID GREEN S see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 SF33250. PHENACELOR see:SN15750 PHENOL, 2,4,6-TRICHLORO-

C SF35000. PHENACITE see:VV89250 SILICIC ACID, BERYLLIUM SALT

0 SF55200. PHENAEMAL see:CQ66250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 SF57750. PHENAKITE see:VV89250 SILICIC ACID, BERYLLIUM SALT

3101 SF61250. PHENALENO(1,9-gh)QUINOLINE

C SF64000. PHENAMINE BLUE BB see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))-BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 SF70000. 9,10-PHENANTHRAQUINONE see:SF78750 PHENANTHRENEQUINONE

0 SF70700. PHENANTHRA-ACENAPHTHENE see:QI94000 NAPHTH(1,2-k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-

0 SF73500. PHENANTHRENE, 9,10-DIHYDRO-9,10-DICIO- see:SF78750 PHENANTHRENEQUINONE

C SF77000. 9,10-PHENANTHRENEDICIE see:SF78750 PHENANTHRENEQUINONE

3121 SF78750. PHENANTHRENEQUINONE

3121 SF79000. PHENANTHRENE, 1,2,3,4-TETRAMETHYI-

3101 SF79250. PHENANTHRENE, TETRAMETHYL-, RUTHENIUM SAIT

3121 SF85250. PHENANTHRO(2,1-d)THIAZCIE

3121 SF85750. PHENANTHRO(2,1-d)THIAZOLE, 2-METHYL-

0 SF87500. N-2-PHENANTHRYLACETAMIDE see:AC71750 ACETAMIDE, N-2-PHENANTHRYL-

0 SF89250. N-3-PHENANTHRYLACETAMIDE see:AC73500 ACETAMIDE, N-3-PHENANTHRYL-

0 SF91000. N-9-PHENANTHRYLACETAMIDE see:AC75250 ACETAMIDE, N-9-PHENANTHRYL-

0 SF92000. N-(2-PHENANTHRYI)ACETOHYDROXAMIC ACETATE see:AF16700 ACETIC ACID, (N-ACETYL-N-(2-PHENANTHRYL)AMINO) ESTER

C SF92750. N-2-PHENANTHRYLACETOHYDROXAMIC ACID see:AL10500 ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-

4111 SF94500. 1-PHENANTHRYLAMINE

4111 SF96250. 2-PHENANTHRYLAMINE

4111 SF98000. 3-PHENANTHRYLAMINE

4111 SG01750. 9-PHENANTHRYAMINE

0 SG11200. PHENATINE see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C SG11800. PHENATOINE see:HU10500 HYDANTOIN, 5,5-DIPHENYI-

4101 SG13600. PHENAZINE

0 SG17500. PHENAZITE see:VV89250 SILICIC ACID, BERYLLIUM SAIT

0 SG29750. PHENAZOPYRIDINE see:US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

C SG45500. PHENE see:CY14000 BENZENE

C SG56000. PHENEMAL see:CQ68250 BARBITURIC ACID, 5-ETHYI-5-PHENYI-

C SG58500. PHENEMALUM see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

4111 SIC7700. PHENETHYLAMINE, N-METHYI-N-NITROSO-

0 SI52500. PHENETHYLENE OXIDE see:CZ96250 BENZENE, (EPOXYETHYL)-

0 SI57750. N-(p-PHENETHYL)PHENYLACETOHYDROXAMIC ACID see:AI12250 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-

0 SI75250. p-PHENETOLCARBAMIDE see:YT22750 UREA, (p-ETHOXYPHENYL)-

0 SI84000. p-PHENETYLUREA see:YT22750 UREA, (p-ETHOXYPHENYL)-

C SI92750. PHENIC ACID see:SJ33250 PHENOL

C SJ16500. PHENMIAZINE see:VA12250 QUINAZOLINE

0 SJ17500. PHENOBAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C SJ22750. PHENOBARBITAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C SJ26250. PHENOBARBITONE see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 SJ28800. PHENOBARBYL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 SJ29000. PHENO BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

3121 SJ33250. PHENOL

3121 SJ40250. PHENOL, o-ALLYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

4111 SJ63500. PHENOL, 4-(p-AMINOPHENYLAZO)-

3112 SJ77000. PHENOL, p-(BENZYLOXY)-

3121 SJ84000. PHENOL, p-BROMO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SJ94500. PHENOL, o-BUTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SJ96250. PHENOL, p-BUTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3111 SJ98000. PHENOL, 2-sec-BUTYL-4,6-DINITRO-

3121 SK26250. PHENOL, o-CHLORO-

0 SK29750. PHENOL, 2-CHLORO- see:SK26250 PHENOL, o-CHLORO-

3121 SK38500. PHENOL, m-CHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SK43750. PHENOL, 4-CHLORO-2-HEXYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SK61250. PHENOL, 2-CROTONYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SK73500. PHENOL, 2,6-DIALLYL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SK85750. PHENOL, 2,4-DICHLORO-

3101 SK91000. PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

3203 SL06000. PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

3121 SL40250. PHENOL, o-ETHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

4111 SL44500. PHENOL, p-(4-ETHYLPHENYLAZO)-

3121 SL45500. PHENOL, p-FLUORO with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SL56000. PHENOL, p-IODO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SL71750. PHENOL, 2-ISOPROPYL-4-METHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

0 SM10500. PHENOL, 2-(1-METHYLHEPTYL)-4,6-DINITRO-, CROTONATE (ester) see:GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

4111 SM11000. PHENOL, 3,4-(METHYLENEDIOXY)-

3101 SM63000. PHENOL, PENTACHLORO-

3121 SM71750. PHENOL, o-(s-PENTYL)- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SM73500. PHENOL, p-PENTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SM75250. PHENOL, p-(s-PENTYL)- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3121 SM85750. PHENOL, 2-PROPENYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3101 SM92750. PHENOL, 2,3,4,6-TETRACHLORO-

3121 SM98000. PHENOL, p-(1,1,3,3-TETRAMETHYLBUTYL)- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3111 SMC5250. PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

3111 SMC7000. PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-, DISODIUM SALT

3111 SM15750. PHENOL, 2,4,6-TRICHLORO-

3121 SM19250. PHENOL, 2,4,5-TRICHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

0 SM36750. PHENOLURIC see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 SM37300. PHENOLURIC see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 SM38500. PHENOMERCURIC ACETATE see:CV64750 MERCURY, (ACETATO)PHENYL-

0 SN39400. PHENOMET see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

4101 SN40250. PHENONE, 2-PROPENO-

0 SN42000. PHENONYL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 SQ49800. PHENTOIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

C SQ59500. PHENYLACETAMIDOPENICILLANIC ACID see:XH94000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

0 SQ63000. 4'-PHENYL-o-ACETOTOLUIDE see:AN36750 o-ACETOTOLUIDIDE, 4'-PHENYL-

C SQ73500. L-PHENYLALANINE MUSTARD see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

C SQ74000. L-PHENYLALANINE MUSTARD HYDROCHLORIDE see:AY40250 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, MONOHYDROCHLORIDE, L-

C SQ97000. 4-PHENYLAMINODIPHENYLAMINE see:ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

0 SQ97300. p-PHENYLAMINODIPHENYLAMINE see:ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

C SR10500. 2-PHENYLAMINONAPHTHALENE see:QM45500 2-NAPHTHYLAMINE, N-PHENYL-

C SR28000. p-PHENYLANILINE see:DU89250 4-BIPHENYLAMINE

0 SR33250. p-PHENYLAZOACETANILIDE see:AE63000 ACETANILIDE, p-PHENYLAZO-

0 SR35000. p-(PHENYLAZO)ANILINE see:BY82250 ANILINE, p-(PHENYLAZO)-

0 SR36750. 4-(PHENYLAZO)-o-ANISIDINE see:EZ73500 o-ANISIDINE, 4-(PHENYLAZO)-

C SR37500. 1-PHENYLAZO-2-ANTHROL see:CB89250 2-ANTHROL, 1-(PHENYLAZO)-

0 SR42400. N-PHENYLAZO-N-METHYLTAURINE SODIUM SALT see:XY27850 TRIAZENE, 3-METHYL-1-PHENYL-3-(2-SULFOETHYL)-, SODIUM SALT

0 SR42800. 1-PHENYLAZO-2-NAPHTHOL see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

3101 SR42900. 1-PHENYLAZO-2-NAPHTHOL mixed with 20-METHYLCHOLANTHRENE suspended in PARAFFIN WAX (12%:0.5%:87.5%)

4111 SR43750. PHENYLAZO-2-NAPHTHYLAMINE

0 SR45500. 1-PHENYLAZO-2-NAPHTHYLAMINE see:SR43750 PHENYLAZO-2-NAPHTHYLAMINE

C SR49000. p-PHENYLAZOPHENYLAMINE see:BY82250 ANILINE, p-(PHENYLAZO)-

0 SR49800. 4-PHENYLAZO-m-PHENYLENEDIAMINE HYDROCHLORIDE see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C SR55000. 5-PHENYL-1:2-BENZANTHRACENE see:CX29750 BENZ(a)ANTHRACENE, 8-PHENYL-

O SR56000. PHENYLBENZENE see:DU80500 BIPHENYL

C SR59500. alpha-PHENYLBENZYLCYANIDE see:AL98000 ACETONITRILE, DIPHENYL-

O SR80900. N-PHENYLCARBAMATE D'ISOPROPYLE (French) see:PD91000 CARBANILIC ACID, ISOPROPYL ESTER

C SR88800. PHENYL CARBONATE see:PG05000 CARBONIC ACID, DIPHENYL ESTER

C SS20700. 1-PHENYL-3,3-DIAETHYLTRIAZEN (German) see:XY04500 TRIAZENE, 3,3-DIETHYL-1-PHENYL-

O SS23000. 2-PHENYLDIAZENECARBOXAMIDE see:PD05750 CARBAMIC ACID, 2-PHENYLHYDRAZIDE

C SS37500. 1-PHENYL-3,3-DIETHYLTRIAZENE see:XY04500 TRIAZENE, 3,3-DIETHYL-1-PHENYL-

O SS64750. 1-PHENYL-3,3-DIMETHYLTRIAZENE see:XY21000 TRIAZENE, 3,3-DIMETHYL-1-PHENYL-

3101 ST22750. p-PHENYLENEDIAMINE,N,N'-DIPHENYL

4111 ST29000. m-PHENYLENEDIAMINE, 4-(1-NAPHTHYLAZO)-

3111 ST33800. m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

O ST50750. 2,3-PHENYLENEPYRENE see:UR26250 PYRENE, INDENO(1,2,3-cd)-

O ST52500. 2,3-o-PHENYLENEPYRENE see:UR26250 PYRENE, INDENO(1,2,3-cd)-

O SU22750. PHENYL-ETHYL-BARBITURIC ACID see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

O SU24500. 5-PHENYL-5-ETHYLBARBITURIC ACID see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

O SU29750. PHENYLETHYL CARBAMATE see:PD89250 CARBANILIC ACID, ETHYL ESTER

O SU36750. PHENYLETHYLENE OXIDE see:CZ96250 BENZENE, (EPOXYETHYL)-

O SU61250. PHENYLETHYLMALONYLUREA see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

O SU98000. PHENYL HYDRATE see:SJ33250 PHENOL

O SV02500. 2-PHENYLHYDRAZINECARBOXAMIDE see:PD05750 CARBAMIC ACID, 2-PHENYLHYDRAZIDE

O SV07000. PHENYL HYDRIDE see:CY14000 BENZENE

O SV10500. PHENYL HYDROXIDE see:SJ33250 PHENOL

O SV33250. PHENYLIC ACID see:SJ33250 PHENOL

O SV38500. PHENYLIC ALCOHOL see:SJ33250 PHENOL

O SV54250. N-PHENYL ISOPROPYL CARBAMATE see:PD91000 CARBANILIC ACID, ISOPROPYL ESTER

O SV68250. PHENYLMERCURIACETATE see:OV64750 MERCURY, (ACETATO)PHENYL-

O SV70000. PHENYLMERCURIC ACETATE see:CV64750 MERCURY, (ACETATO)PHENYL-

O SV65750. PHENYLMERCURY ACETATE see:CV64750 MERCURY, (ACETATO)PHENYL-

O SW15000. 3-PHENYL-10-METHYL-7:8BENZACRIDINE see:CU41000 BENZ(c)ACRIDINE, 7-METHYL-9-PHENYL-
PHENYL-

O SW23000. 1-PHENYL-3-METHYL-3-(2-HYDROXYAETHYL)-TRIAZEN (German) see:XY27750 TRIAZENE, 3-(2-
HYDROXYETHYL)-3-METHYI-1-PHENYL-

O SW23500. 1-PHENYL-3-METHYI-3-(2-HYDROXYETHYL)TRIAZENE see:XY27750 TRIAZENE, 3-(2-HYDROXYETHYL)-3-
METEYL-1-PHENYL-

O SW24000. 1-PHENYL-3-METHYL-3-HYDROXY-TRIAZENE see:XY27800 TRIAZENE, 3-HYDROXY-3-METHYI-1-PHENYL-

O SW28500. 1-PHENYL-3-METHYL-3-(2-SULFOAETHYI) NATRIUM SALZ (German) see:XY27850 TRIAZENE, 3-METHYL-
1-PHENYL-3-(2-SULFOETHYL)-, SODIUM SALT

O SW29000. 1-PHENYL-3-METEYI-3-(2-SULFOETHYI)TRIAZENE, SODIUM SALT see:XY27850 TRIAZENE, 3-METHYL-1-
PHENYL-3-(2-SULFOETHYL)-, SODIUM SALT

O SW31500. 1-PHENYL-3-MONOMETHYL-TRIAZENE see:XY28000 TRIAZENE, 3-MONOMETHYL-1-PHENYL-

O SW38000. PHENYL-beta-NAPHTHYLAMINE see:QM45500 2-NAPHTHYLAMINE, N-PHENYL-

O SW38050. PHENYL-2-NAPHTHYLAMINE see:QM45500 2-NAPHTHYLAMINE, N-PHENYL-

O SW38500. N-PHENYI-beta-NAPHTHYLAMINE see:QM45500 2-NAPHTHYLAMINE, N-PHENYL-

O SW40250. N-PHENYL-2-NAPHTHYLAMINE see:QM45500 2-NAPHTHYLAMINE, N-PHENYL-

O SW42000. p-PHENYI-NITROBENZENE see:IV56000 BIPHENYL, 4-NITRO-

O SW43000. 4-PHENYL-NITROBENZENE see:IV56000 BIPHENYL, 4-NITRO-

O SW47250. 2-PHENYLOXIRANE see:CZ96250 BENZENE, (EPOXYETHYI)-

O SW56150. p-PHENYIPHENOL see:IV58500 4-BIPHENYLOL

O SW56300. 4-PHENYLPHENOL see:IV58500 4-BIPHENYLOL

O SX27700. 5'-PHENYL-m-TERPHENYI see:WZ65300 m-TERPHENYL, 5'-PHENYL-

O SX63000. PHENYLURETHAN(E) see:FI89250 CARBANILIC ACID, ETHYL ESTER

O SX63100. N-PHENYLURETHANE see:FI89250 CARBANILIC ACID, ETHYL ESTER

O SX64750. PHENYLVINYL KETONE see:SN40250 PHENONE, 2-PROPENO-

O SX67400. PHENYRAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

O SX70000. PHENYTOIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O SX80500. PHILEX see:KX45500 ETHYLENE, TRICHLORO-

O SY03500. PHIX see:CV64750 PERCUPY, (ACETATO)PHENYL-

O SY16000. PHLOXINE RED 20-7600 see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O SY16500. PHLOXINE TONER B see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O SY17000. PHLOX RED TONER X-1354 see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O SY17500. PHOE see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

O SY28000. PHORBOL see:GZ06000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8,-alpha-TETRAMETHYL-

O SY28500. PHORBOL ACETATE, CAPRATE see:GZ06100 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9-ACETATE 9a-DECANOATE

O SY28600. PHORBOL ACETATE, LAURATE see:GZ06200 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a,1b,4,4a,7a,7b,8,9,9a-DECAHYDRO-4a,7-beta, 9,9a-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-TETRAMETHYL-, 9-ACETATE 9a-LAURATE

O SY28700. PHORBOL ACETATE, MYRISTATE see:GZ06300 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-ACETATE 9-MYRISTATE

O SY31500. PHORBOL CAPRATE, (+)-(S)-2-METHYLBUTYRATE see:GZ06400 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-DECANOATE (S)-(+)-9-(2-METHYLBUTYRATE)

O SY33400. PHORBOL LAURATE, (+)-S-2-METHYLBUTYRATE see:GZ06600 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-LAURATE (S)-(+)-9-(2-METHYLBUTYRATE)

O SY33500. PHORBOL MONOACETATE MONOLAURATE see:GZ06200 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a,1b,4,4a,7a,7b,8,9,9a-DECAHYDRO-4a,7-beta, 9,9a-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-TETRAMETHYL-, 9-ACETATE 9a-LAURATE

O SY33700. PHORBOL MONODECANOATE (S)-(+)-MONO(2-METHYLBUTYRATE) see:GZ06400 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-DECANOATE (S)-(+)-9-(2-METHYLBUTYRATE)

0 SY33800. PHORBOL MONODECANOATE 13-(2-METHYLCROTONATE), (E)- see:GZ06500 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-DECANOATE 9-(2-METHYLCROTONATE)

C SY33900. PHORBOL MONOLAURATE 13-(S)-(+)-2-METHYLBUTYRATE see:GZ06600 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-LAURATE (S)-(+)-9-(2-METHYLBUTYRATE)

0 SY43750. PHORTOX see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

4111 SZ17500. PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

4111 SZ19250. PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-

3101 SZ26250. PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

4202 SZ29750. PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

3101 SZ79000. PHOSPHONIC ACID, 2,3-EPOXYPROPYL-, DIETHYL ESTER

C TB26250. PHOSPHORAMIDE, N,N',N"-TRIETHYLENE- see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

0 TC64700. PHOSPHORIC ACID, LEAD(2+) SALT (2:3) see:OG36750 LEAD(II) PHOSPHATE (3:2)

C TC75250. PHOSPHORIC ACID, TRIALLYL ESTER see:TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

0 TC78750. PHOSPHORIC ACID TRIETHYLENE IMIDE see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

3101 TC85750. PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

4121 TD08750. PHOSPHORIC TRIAMIDE, HEXAMETHYL-

C TD10500. PHOSPHORIC TRIAMIDE, N,N',N"-TRIETHYLENE- see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

0 TD12250. PHOSPHORIC TRIS(DIMETHYLAMIDE) see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

0 TD47250. PHOSPHORODIAMIDIC ACID, N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)-, intramol. ESTER see:RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

C TG42000. PHOSPHOROTHIOIC TRIAMIDE, N,N',N"-TRIETHYLENE- see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

0 TG60000. PHOSPHOROUS ACID, BERYLLIUM SALT see:DS29750 BERYLLIUM HYDROGEN PHOSPHATE (1:1)

C TH49000. PHOSPHORYL HEXAMETHYLTRIAMIDE see:TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

0 TH64750. PHPH see:DU6C5CC BIPHENYL

C TH67700. PHRILON see:RF52500 RYICN

4111 TH71750. PHTHALAMIC ACID, N-FLUOREN-2-YL-

4111 TH75250. PHTHALAMIDE, N-N'-DIMETHYI-N,N'-IINITROSO-

3101 TI56850. PHTHALIMIDE, N-((TRICHLCFCMETHYI)THIO)-

C TI91550. PHTHALTAN see:TI5685C PHTHALIMIIE, N-((TRICHIOROMETHYI)THIC)-

C TJ13200. PHTHISEN see:NS17500 ISCNICCTINIC ACID BYDRAZIDE

C TJ14000. PHYGON see:QL75250 1,4-NAPHTHCQUINONE, 2,3-DICHICRO-

C TJ15750. PHYGON SEED PRCTECTANT see:QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLCRO-

C TJ17500. PHYGON XL see:QI75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

C TJ29000. PHYTAR see:CH75250 ARSINE CXIDE, HYDROXYDIMETHYI-

C TJ35900. PIANADALIN see:YS29750 UREA, (2-EROMO-ETHYLBUTYRYL)-

C TJ36750. PIAPONCN see:IW01750 PRCGESTERCNE

4111 TJ54250. 2-PICOLINE, 4-((p-(DIMETHYIAMINC)PHENYI)AZC)-

4111 TJ56000. 2-PICOLINE, 4-((4-(DIMETHYIAMINC)PHENYL)AZO)-, 1-OXIDE

4111 TJ57750. 3-PICOLINE, 4-((p-(DIMETHYIAMINC)PHENYI)AZC)-, 1-CXIDE

4111 TJ59500. 2-PICOLINE, 4-((4-(DIMETHYIAMINO)-m-TOLYL)AZO)-, 1-CXIDE

4111 TJ61250. 2-PICOLINE, 4-((4-(DIMETHYIAMINO)-o-TOLYL)AZO)-, 1-OXIDE

4111 TJ63000. 3-PICOLINE, 4-((4-(DIMETHYIAMINC)-m-TOLYL)AZC)-, 1-CXIDE

4111 TJ64750. 3-PICOLINE, 4-((4-(DIMETHYIAMINO)-o-TOLYL)AZC)-, 1-OXIDE

3101 TJ78900. PICRIC ACID compd. with 3-METHYLCHOLANTHRENE (1:1)

C TK07000. PIGMENT PONCEAU R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,

C TK08750. PIGMENT YELLOW 33 see:GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1:1), DIHYDRATE

4101 TL14700. 1-PIPERAZINECARBCXYLIC ACID, 4-NITROSO-, ETHYL ESTER

4214 TL63000. PIPERAZINE, 1,4-DINITROSO-

4111 TM17800. PIPERAZINE, 1-METHYL-4-NITROSO-

4111 TM24500. PIPERAZINE, 1-NITROSO-

4315 TN21000. PIPERIDINE, 1-NITROSO-

C TO22750. PIPERONYL BUTOXIDE see:XS8C500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

3111 TO24500. PIPERONYL ETHER BUTOXIDE

C TO27000. PIPERONYL SULFOXIDE see:DA57750 BENZENE, 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL)PROPYL)-

C TO56000. PIRIAZOL see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C TO68250. PIRMAZIN see:WC92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C TO87800. PNBNE see:DA66500 BENZENE, PENTACHLORONITRO-

C TO97000. PLANOMIDE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C TP11600. PLASTORESIN ORANGE P4A see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C TP12250. PLASTORESIN RED P see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C TP37000. PLIOFLEX see:KV0350C ETHYLENE, CHLORO- POLYMER

4101 TP37100. PLIOFILM

C TP37200. PLIOVIC see:KV0350C ETHYLENE, CHLORO- POLYMER

3101 TP45500. PLUMBANE, TETRAETHYL-

C TP52500. PLUMBOUS ACETATE see:OP60500 LEAD (II) ACETATE, TRIHYDRATE

C TP53500. PLUMBOUS CHROMATE see:GE29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C TP57750. PLUMBOUS PHOSPHATE see:OG36750 LEAD(II) PHOSPHATE (3:2)

C TP59500. PLURAZOL see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C TP71750. PMA see:CV64750 MERCURY, (ACETATO)PHENYL-

C TP73500. PMAC see:CV64750 MERCURY, (ACETATO)PHENYL-

C TP74000. PMAL see:CV64750 MERCURY, (ACETATO)PHENYL-

C TP75250. PMAS see:CV64750 MERCURY, (ACETATO)PHENYL-

0 TP81000. PMT see:XY28000 TRIAZENE, 3-MCNCMETHYL-1-PHENYL-

0 TP82000. PNB see:DV56000 BIPHENYL, 4-NITRO-

0 TP99000. POLISEPTIL see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

0 TQ14500. POLYCHLORBIPHENYL see:NZ33000 KANECHLOR-400

4111 TQ26250. POLY(1,2-DIHYDRO-2,2,4-TRIMETHYL)QUINOLINE

4101 TQ27000. POLYDIMETHYLSILOXANE RUBBER

4202 TQ33250. POLYETHYLENE

3101 TQ35000. POLYETHYLENE GLYCOL

0 TQ36750. POLYETHYLENE GLYCOL 400 see:TQ35000 POLYETHYLENE GLYCOL

4214 TQ54000. POLYETHYLENE GLYCOL MONOSTEARATE

4101 TQ79000. POLYETHYLENE TEREPHTHALATE film

4101 TQ79050. POLYETHYLENE Y-141-A

0 TQ80000. POLYFOAM SPONGE see:TP78750 POLYURETHANE FOAM

3101 TR02000. POLYMERIC DIALDEHYDE

0 TR04200. POLYMETHYL METHACRYLATE see:PP73500 METHYL METHACRYLATE POLYMER

0 TR26250. POLYOXYETHYLENE-8-MONOSTEARATE see:TQ54000 POLYETHYLENE GLYCOL MONOSTEARATE

0 TR30000. POLYOXYETHYLENE SORBITAN MONOOLEATE see:WG29325 SORBITAN MONOOLEATE, POLYOXYETHYLENE deriv.

0 TR35000. POLYOXYETHYLENE(8)STEARTE see:TQ54000 POLYETHYLENE GLYCOL MONOSTEARATE

0 TR63500. POLYSILICONE see:TQ27000 POLYDIMETHYLSILOXANE RUBBER

0 TR75000. POLYSORBATE 80, U.S.P. see:WG29325 SORBITAN MONOOLEATE, POLYOXYETHYLENE deriv.

0 TR76100. POLYSTYRENE see:WL64750 STYRENE POLYMER

0 TR77400. POLYTETRAFLUOROETHYLENE see:KX40250 ETHYLENE, TETRAFLUORO-, POLYMER

0 TR77800. POLYTHENE see:TQ33250 POLYETHYLENE

0 TR78600. POLYURETHANE ESTER FOAM see:TP78750 POLYURETHANE FOAM

0 TR78700. POLYURETHANE ETHER FOAM see:TP78750 POLYURETHANE FOAM

4101 TR78750. POLYURETHANE FOAM

4101 TR79000. POLYURETHANE PLASTIC

C TR79050. POLYURETHANE SHEET see:TR79000 POLYURETHANE PLASTIC

O TR79075. POLYURETHANE SPONGE see:TR78750 POLYURETHANE FOAM

4101 TR80000. POLYURETHANE Y-195

4101 TR80050. POLYURETHANE Y-217

4101 TR80100. POLYURETHANE Y-218

4101 TR80150. POLYURETHANE Y-221

4101 TR80200. POLYURETHANE Y-222

4101 TR80250. POLYURETHANE Y-223

4101 TR80300. POLYURETHANE Y-224

4101 TR80350. POLYURETHANE Y-225

4101 TR80400. POLYURETHANE Y-226

4101 TR80450. POLYURETHANE Y-229

4101 TR80500. POLYURETHANE Y-238

4101 TR80550. POLYURETHANE Y-290

4101 TR80600. POLYURETHANE Y-302

4101 TR80650. POLYURETHANE Y-304

4101 TR81000. POLYVINYL ALCOHOL

C TR81400. POLYVINYL CHLORIDE see:KV03500 ETHYLENE, CHLORO- POLYMER

4103 TR81600. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 1

4103 TR81800. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 3

4103 TR82500. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 4

4102 TR83000. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 5

4101 TR83500. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 6

C TR65750. PONCEAU BNA see:QJ66250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C TR89250. PONCEAU G see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C TR92750. PONCEAU MX see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C TR94500. PONCEAU PXM see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C TR96250. PONCEAU R see:QJ66250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C TR98000. PONCEAU 2R see:QJ66250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C TR98850. PONCEAU 3R see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

C TSC1750. PONCEAU 4R see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C TSC3500. PONCEAU 4R ALUMINUM LAKE see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C TSC5250. PONCEAU 4RE see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C TSC7000. PONCEAU RED see:QJ66250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C TS08750. PONCEAU RED R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C TS09500. PONCEAU 4RF see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-

C TS10500. PONCEAU 4RE.FQ see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C TS12250. PONCEAU 2R EXTRA A EXPORT see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C TS15750. PONCEAU 2RL see:QJ66250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C TS15850. PONCEAU 3R LAKE see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

0 TS16000. PONCEAU 3RN see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

0 TS17500. PONCEAU RS see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 TS19250. PONCEAU RR see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 TS21000. PONCEAU RR TYPE 8019 see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 TS22750. PONCEAU 4RT see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 TS24500. PONCEAU 2RX see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 TS26250. PONCEAU SX see:QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

0 TS28000. PONCEAU XYLIDINE see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 TS38500. PONTACYL GREEN BL see:EQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0 TS42000. PONTACYL SCARLET BB see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 TS47250. PONTAMINE BLUE 3BX see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 TS49000. PONTAMINE DEVELOPER TN see:XS96250 TOLUENE-2,4-DIAMINE

0 TS49300. PONTAMINE BLUE BB see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 TS70000. POTASSIUM ARSENITE see:CG35000 ARSENIOUS ACID, POTASSIUM SALT

0 TS85750. POTASSIUM CYANATE see:GS68250 CYANIC ACID, POTASSIUM SALT

0 TT29000. POTASSIUM INDOXYL SULFATE see:NI03500 INDICAN

0 TT31000. POTASSIUM METAARSENITE see:CG35000 ARSENIOUS ACID, POTASSIUM SALT

3101 TT33250. POTASSIUM-2-NAPHTHYL SULFAMATE

0 TT81500. PRACABBAMIN see:FA84000 CARBAMIC ACID, ETHYL ESTER

5111 TU37500. PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

5111 TU40750. PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

0 TU45300. 3,20-PREGNENE-4 see:TW01750 PROGESTERONE

0 TU48300. PREGNENEDIONE see:TWC1750 PROGESTERONE

0 TU48700. PREGNENE-3,20-DIONE see:TW01750 PROGESTERONE

0 TU49000. PREGN-4-ENE-3,20-DIONE see:TWC1750 PROGESTERONE

0 TU50000. 4-PREGNENE-3,20-DIONE see:TW01750 PROGESTERONE

0 TU50750. PREGN-4-ENE-3,20-DIONE, 21-HYDROXY-, ACETATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 TU54250. 4-PREGNENE-3,20-DIONE-21-CL ACETATE see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 TU59500. PREMERGE see:SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

0 TU62500. PREMIMON see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

0 TU64750. PREPARATION 6424 see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 TU66500. PREPARATION AP see:MN47250 HEXAMETHYLENETETRAMINE

0 TU77000. PREVENOL 56 see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

0 TU80500. PREVENTOL 56 see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

0 TU87600. PREWEED see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

0 TU91000. PRIMAZIN see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

0 TU96250. PRIMOCORT see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 TU98000. PRIMOCORTAN see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 TV01750. PRIMOPOL see:KG29750 ESTRADIOL

0 TVC3500. PRIMOGYN see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 TV04000. PRIMOGYN B see:KG40500 ESTRADIOL, 3-BENZOATE

0 TV05250. PRIMOGYN C see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 TVC6000. PRIMOGYN I see:KG40500 ESTRADIOL, 3-BENZOATE

0 TV07000. PRIMOGYN M see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 TV08750. PRIMOLUT see:TW01750 PROGESTERONE

0 TV09000. PRIMOTEST see:XA3C3CC TESTOSTERONE

0 TV09100. PRIMOTESTON see:XA30300 TESTOSTERONE

0 TV58600. PROCARBAZIN (German) see:XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

0 TV59000. PROCARBAZIN (German) see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

0 TV59500. PROCARBAZINE HYDROCHLORIDE see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

0 TV61250. PROCASIL see:YR14CCC URACIL, 6-PROPYL-2-THIO-

0 TV76900. PROPAM see:PD91000 CARBAMILIC ACID, ISOPROPYL ESTER

0 TV80500. PROFERRIN see:NO77CCC IRON OXIDE, SACCHARATED

0 TV84000. PROPOLIOL see:KG29750 ESTRADIOL

0 TV91000. PROGEKAN see:TW01750 PROGESTERONE

0 TV98000. PROGESTEROL see:TW01750 PROGESTERONE

3101 TW01750. PROGESTERONE

0 TW01770. beta-PROGESTERONE see:TW01750 PROGESTERONE

0 TW01800. PROGESTERONE mixed with ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE (14:1 moles) see:KG42000 ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles)

0 TW01900. PROGESTERONE mixed with ESTRADIOL BENZOATE (14:1 moles) see:KG42000 ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles)

0 TW02000. PROGESTERONE mixed with ESTRADIOL, 3-BENZOATE (14:1 moles) see:KG42000 ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles)

0 TW03000. PROGESTERONUM see:TW01750 PROGESTERONE

0 TW03500. PROGESTIN see:TW01750 PROGESTERONE

0 TW05250. PROGESTONE see:TW01750 PROGESTERONE

0 TW10500. PROGYNON see:KG29750 ESTRADIOL

0 TW12250. PROGYNON B see:KG40500 ESTRADIOL, 3-BENZOATE

0 TW13000. PROGYNON BENZOATE see:KG40500 ESTRADIOL, 3-BENZOATE

0 TW14000. PROGYNON C see:PC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 TW15750. PROGYNON-DH see:KG29750 ESTRADIOL

0 TW17500. PROGYNON-DP see:KG47250 ESTRADIOL, DIPROPIONATE

0 TW35000. PROLIDON see:TW01750 PROGESTERONE

0 TW78750. PRONETALOL see:QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

0 TW80500. PRONETHALOL see:QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

0 TW82250. PRONETHALOL HYDROCHLORIDE see:QJ92750 NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

0 TW85750. PRONTALBIN see:WC84000 SULFANILAMIDE

0 TW89250. PRONTOSIL ALBUM see:WO84000 SULFANILAMIDE

0 TW91000. PRONTOSIL I see:WC84000 SULFANILAMIDE

0 TW92750. PRONTOSIL WHITE see:WO84000 SULFANILAMIDE

0 TW94500. PRONTYLIN see:WC84000 SULFANILAMIDE

0 TW96250. PRONZIN ALBUM see:WO84000 SULFANILAMIDE

0 TX01750. PROPACIL see:YR14000 URACIL, 6-PROPYL-2-THIO-

3122 TX49000. PROPANE, 1-CHLORO-2,3-EPOXY-

3121 TX64750. PROPANEDIAL

4111 TX77000. 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-

4101 TZ31500. PROPANE, 1,3-EPOXY-2,2-DIMETHYL-

0 TZ66500. 1-PROPANESULFONIC ACID-3-HYDROXY-gamma-SULTONE see:RP54250 1,2-OXATHIOLANE 2,2-DIOXIDE

0 TZ68250. PROPANESULTONE see:RP54250 1,2-OXATHIOLANE 2,2-DIOXIDE

0 TZ70000. 1,3-PROPANE SULFONE see:RP54250 1,2-OXATHIOLANE 2,2-DIOXIDE

4111 TZ77000. 1-PROPANETHIOL,3-SILYL,TRIMETHOXY ESTER

0 UA85750. 2-PROPANOL, 1-(p-t-BUTYLPHENOXY)-, 2-CHLOROETHYL SULFITE see:WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

0 UB65500. PROPANOLIDE see:FQ73500 2-OXETANONE

0 UB86000. 1-PROPANOL, 2-(N-METHYL-N-NITROSOAMINO)-1-PHENYI- see:DP06000 BENZYL ALCOHOL, alpha-(1-(N-METHYL-N-NITROSOAMINO)ETHYI)-

0 UE87550. 2-PROPANOL, 1,1'-NITROSOIMINODI- see:JL96500 DIPROPYLAMINE, 2,2'-DIHYDROXY-N-NITROSO-

3121 UC07000. 2-PROPANONE, 1-CHLORO-

0 UD22750. 2-PROPENE-1-THIOL, 2,3-DICHLORO-, DIISOPROPYLCARBAMATE see:EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

0 UD56000. 2-PROPENOPHENONE see:SN40250 PHENONE, 2-PROPENO-

0 UD59000. 2-PROPENYLACRYLIC ACID see:WG21000 SORBIC ACID

0 UD77000. 4-PROPENYL-1,2-METHYLENEDIOXYBENZENE see:DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

0 UD80500. PROPHAM see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

0 UD80750. PROPHAME see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

0 UD91000. PROPIOLACTONE see:RQ73500 2-OXETANONE

0 UD92750. beta-PROPIOLACTONE see:RQ73500 2-OXETANONE

0 UE14000. PROPIONALDEHYDE, 2,3-EPOXY- see:MB31500 GLYCIDALDEHYDE

4111 UE45250. PROPIONAMIDE, N-METHYL-N-NITROSO-

3121 UE78750. PROPIONIC ACID, 3-BROMO-

3101 UF11500. PROPIONIC ACID, 2-(2,5-DICHLOROPHENOXY)-

3111 UF20050. PROPIONIC ACID, alpha,alpha-DIMETHYL-2-(6-METHOXYNAPHTHYL)-

0 UF47250. PROPIONIC ACID, 3-HYDROXY-, beta-LACTONE see:RQ73500 2-OXETANONE

3121 UF49000. PROPIONIC ACID, 3-IODO-

0 UG54250. beta-PROPIONOLACTONE see:RQ73500 2-OXETANONE

0 UH73500. beta-PROPIOLACTONE see:RQ73500 2-OXETANONE

0 UH75250. PROPYCIL see:YR14000 URACIL, 6-PROPYL-2-THIO-

2101 UI31500. PROPYLAMINE, N-(2-HYDROXYPROPYL)-N-NITROSO-

2101 UI38500. PROPYLAMINE, N-METHYL-N-NITROSO-

0 UI43500. PROPYLAMINE, N-NITROSO-N-DI- see:JL97000 DIPROPYLAMINE, N-NITROSO-

4202 UI45500. PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-

C UI57000. 5-n-PROPYL-1,2-BENZANTHRACENE see:CX30500 BENZ(a)ANTHRACENE, 8-PROPYL

C UI57300. 2-n-PROPYL-3:4-BENZANTHRACENE see:DI98600 BENZO(c)PHENANTHRENE, 8-PROPYL-

C UI63000. S-PROPYL BUTYLETHYLTHIOCARBAMATE see:EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

C UI64750. PROPYL CARBAMATE see:FD08750 CARBAMIC ACID, PROPYL ESTER

C UI66500. n-PROPYL CARBAMATE see:FD08750 CARBAMIC ACID, PROPYL ESTER

C UI89250. 4'-n-PROPYL-4-DIMETHYLAMINOAZOBENZENE see:BX77000 ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-

C UJ43000. 1,3-PROPYLENE OXIDE see:BQ68250 OXETANE

C UJ52500. PROPYL-ETHYLBUTYLTHIOCARBAMATE see:EZ05250 CARBAMIC ACID,n-BUTYLETHYLTHIO-S-PROPYL ESTER

C UJ54250. PROPYL ETHYL-n-BUTYLTHIOCARBAMATE see:EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

C UJ56000. PROPYL N-ETHYL-N-BUTYLTHIOCARBAMATE see:EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

C UJ57750. S-(n-PROPYL)-N-ETHYL-N-n-BUTYLTHIOCARBAMATE see:EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

C UJ59500. PROPYL ETHYLBUTYLTHIOLCARBAMATE see:EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

C UJ61250. n-PROPYL-N-ETHYL-N-(n-BUTYL)THIOLCARBAMATE see:EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

C UJ63000. N-n-PROPYL ETHYL CARBAMATE see:FD10500 CARBAMIC ACID, PROPYL-, ETHYL ESTER

C UJ88500. PROPYL ISOME see:QJ34400 NAPHTHALENE-1,2-DICARBOXYLIC ACID, 1,2,3,4-TETRAHYDRO-3-METHYL-6,7-METHYLENEDIOXY-, DIPROPYL ESTER

C UJ98000. 4-PROPYL-1,2-METHYLENEDIOXYBENZENE see:DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

C UKC5250. n-PROPYLNITROSOUREA see:YU17500 UREA, n-PROPYLNITROSO-

C UK15750. 6-PROPYLPIPERONYL BUTYL DIETHYLENE GLYCOL ETHER see:XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

C UK21000. 6-PROPYL-2-THIO-2,4(1H,3H)PYRIMIDINEDIONE see:YR14000 URACIL, 6-PROPYL-2-THIO-

C UK23500. PROPYL-THIORIT see:YR14000 URACIL, 6-PROPYL-2-THIO-

0 UK24500. PROPYLTHIOURACIL see:YR14000 URACIL, 6-PROPYL-2-THIO-

0 UK25000. 4-PROPYL-2-THIOURACIL see:YR14000 URACIL, 6-PROPYL-2-THIO-

0 UK26250. 6-n-PROPYL-2-THIOURACIL see:YR14000 URACIL, 6-PROPYL-2-THIO-

C UK28000. PROPYL-THYRACIL see:YR14000 URACIL, 6-PROPYL-2-THIO-

0 UK63000. PROPYLTHIOURACIL see:YR14000 URACIL, 6-PROPYL-2-THIO-

0 UK68250. PROSEPTAL see:WC84000 SULFANILAMIDE

0 UK70000. PROSEPTINE see:WC84000 SULFANILAMIDE

C UK71750. PROSEPTOL see:WC84000 SULFANILAMIDE

C UK91600. PROSTRUMYL see:YR08750 URACIL, 6-METHYL-2-THIO-

C UL03000. PROTHYCIL see:YR14000 URACIL, 6-PROPYL-2-THIO-

C UL03500. PROTHYRAN see:YR14000 URACIL, 6-PROPYL-2-THIO-

0 UL55000. PSEUDOCYANURIC ACID see:XZ18000 s-TRIAZINE-2,4,6-TRIOL

0 UL74000. PSEUDOSOLASODINE B, DIACETATE see:RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0 UO36000. PTERIS AQUALINA see:EE15200 BRACKEN FERN

0 UO50000. PTU see:YR14000 URACIL, 6-PROPYL-2-THIO-

C UO72700. PURE CHROMIUM OXIDE GREEN 59 see:GB64750 CHROMIUM(3+) OXIDE

C UO72900. PURE CRYSOIDINE YBE see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

0 UO73100. PURE EOSINE YY see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 UO73500. PURE LEMON CHROME 13GS see:GE29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

C UO77000. PURINE-2,6-DIOL see:ZD77000 XANTHINE

0 UO78750. 9H-PURINE-2,6-DIOL see:ZD77000 XANTHINE

0 UO80500. PURINE-2,6(1H,3H)-DIONE see:ZI77000 XANTHINE

0 UO82250. 2,6(1,3)-PURINEDION see:ZD77000 XANTHINE

C UO84000. 9H-PURINE-2,6-(1H,3H)-DIONE see:ZD77000 XANTHINE

3101 UO89250. PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

0 UP15750. PURPLE RED see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 UP18500. PVA see:TB81000 POLYVINYL ALCOHOL

0 UP18800. PVC see:KV03500 ETHYLENE, CHLORO- POLYMER

0 UP19000. PVP 1 see:TB81600 POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 1

0 UP19025. PVP 3 see:TB81800 POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 3

0 UP19050. PVP 4 see:TB82500 POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 4

0 UP19075. PVP 5 see:TB83000 POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 5

0 UP19100. PVP 6 see:TB83500 POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 6

0 UP24500. PYCAZIDE see:NS17500 ISONICOTINIC ACID PYRAZIDE

0 UP59500. 2H-PYRAN-DELTA(sup 3(6H),alpha)-ACETIC ACID, 2,4-DIHYDROXY-, 3,4-LACTONE see:LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

4101 UP60500. 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

4112 UQ05250. 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

0 UQ21000. PYRAZINEAMIDE see:UQ22750 PYRAZINECARBOXAMIDE

3111 UQ22750. PYRAZINECARBOXAMIDE

0 UQ24500. PYRAZINE CARBOXYLAMIDE see:UQ22750 PYRAZINECARBOXAMIDE

0 UQ40250. PYRAZINOIC ACID AMIDE see:UQ22750 PYRAZINECARBOXAMIDE

0 UR22200. PYRAZID see:NS17500 ISONICOTINIC ACID PYRAZIDE

0 UR24450. PYREN (German) see:UR24500 PYRENE

3121 UR24500. PYRENE

3101 UR26250. PYRENE, INDENO(1,2,3-cd)-

0 UR28000. PYRENOLINE see:SF61250 PHENALENO(1,9-gh)QUINOLINE

0 UR29750. PYRENONE 606 see:XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

0 UR52500. PYRICIDIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

4202 UR59500. 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

4101 UR60000. 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

0 US22750. PYRIDINE-3-AZO-p-DIMETHYLANILINE see:UT20000 PYRIDINE, 3-(p-(DIMETHYLAMINO)PHENYLAZO)-

0 US24500. PYRIDINE-4-AZO-p-DIMETHYLANILINE see:UT21000 PYRIDINE, 4-(p-(DIMETHYLAMINO)PHENYLAZO)-

3101 US77000. PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

4111 US86500. PYRIDINE, 2-(1,2-DICHLOROETHYL)-, HYDROCHLORIDE

4111 US87500. PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

4111 UT20000. PYRIDINE, 3-(p-(DIMETHYLAMINO)PHENYLAZO)-

4111 UT21000. PYRIDINE, 4-(p-(DIMETHYLAMINO)PHENYLAZO)-

4111 UT22750. PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO)-, 1-OXIDE

4111 UT24500. PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE

4111 UT26250. PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE

4111 UT33250. PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE

4112 UT36750. PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-

4101 UT55500. PYRIDINE, 3-(4-(METHYLAMINO)-1-BUTENYL)-

3101 UT57750. PYRIDINE, 3-METHYL-4-NITRO-, 1-OXIDE

4111 UT64750. PYRIDINE-1-OXIDE-3-AZO-p-DIMETHYLANILINE

0 UT66500. PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE see:UT68250 PYRIDINE 1-OXIDE, 4-((p-DIMETHYLAMINO)PHENYLAZO)-

4111 UT68250. PYRIDINE 1-OXIDE, 4-((p-DIMETHYLAMINO)PHENYLAZO)-

4101 UT78750. PYRIDINE, 3-PYRROLIDIN-2-YL-

0 UU89250. PYRIDO(3',2':5,6)CHRYSENE see:DI22750 BENZO(h)NAPHTHO(1,2-f)QUINOLINE

0 UU91000. PYRIDO(3',2':3,4)FLUORANTHENE see:LI92750 FLUORENO(9,1-gh)QUINOLINE

0 UV08750. PYRIDO(2',3':4)PYRENE see:SP61250 PHENALENO(1,9-gh)QUINOLINE

3101 UV11800. 12H-PYRIDO(2,3-a)THIENO(2,3-i)CARBAZOLE

0 UV23000. 1-(PYRIDYL-3-)-3,3-DIMETHYL-TRIAZEN (German) see:XY04950 TRIAZENE, 3,3-DIETHYL-1-(m-PYRIDYL)-

C UV23300. M-PYRIDYL-DIETHYL-TRIAZENE see:XY04950 TRIAZENE, 3,3-DIETHYL-1-(m-PYRIDYL)-

C UV23700. 1-(3-PYRIDYL)-3,3-DIETHYLTRIAZENE see:XY04950 TRIAZENE, 3,3-DIETHYL-1-(m-PYRIDYL)-

C UV24500. meta-PYRIDYL-DIETHYL-TRIAZENE see:XY04750 TRIAZENE, DIETHYL-m-PYRIDYL-

C UV26000. 1-(PYRIDYL-3)-3,3-DIMETHYL-TRIAZEN (German) see:XY22750 TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL)-

C UV28000. 1-(PYRIDYL-3)-3,3-DIMETHYL-TRIAZENE see:XY22750 TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL)-

C UV29750. 1-(meta-PYRIDYL)-3,3-DIMETHYL-TRIAZENE see:XY22750 TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL)-

C UV42500. 1-(PYRIDYL-3-N-OXID)-3,3-DIMETHYL-TRIAZEN (German) see:XY23000 TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL-N-OXIDE)-

C UV43000. 1-(PYRIDYL-3-N-OXIDE)-3,3-DIMETHYLTRIAZENE see:XY23000 TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL-N-OXIDE)-

C UV45500. N-2-PYRIDYLSULFANILAMIDE see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C UV47250. N(sup 1)-2-PYRIDYLSULFANILAMIDE see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

4101 UV81000. PYRIMIDINE, 4-CHLORO-6-ETHYLENEIMINO-2-PHENYL-

4101 UV94000. PYRIMIDINE, 5-(beta-NAPHTHYLAZO)-2,4,6-TRIAMINO-

C UW68250. 4-PYRIMIDINOL, 2-MERCAPTO- see:UB15750 URACIL, 2-THIO-

C UX03500. PYRIZIDIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C UX07000. PYROBENZOL see:CY14000 BENZENE

C UXC7250. PYROBENZOLE see:CY14000 BENZENE

4111 UY15750. PYRROLIDINE, 1-NITROSO-

4101 UY82250. (2,3,4-gh)PYRROLIZINE-2,6(3H)-DIONE, (4,5,8,10,12,13,13a,13b-OCTAHYDRO-4,5-DIHYDROXY-3,4,5-TRIMETHYL-2H-(1,6)DIOXACYCLODODECINO-

C UZ01750. 3-PYRROL-2-YLPYRIDINE see:UI76750 PYRIDINE, 3-PYRROL-2-YL-

C UZ14000. PYSOCOCCINE see:WC84000 SULFANILAMIDE

C UZ34100. QUECKSILBER (German) see:CV45500 MERCURY

C UZ66500. QUICKSAN see:CV64750 MERCURY, (ACETATO)PHENYL-

C UZ68250. QUICKSILVER see:CV45500 MERCURY

0 UZ78750. QUINACRINE ETHYL M/2 see:AR80500 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE

0 UZ80500. QUINACRINE ETHYL MUSTARD see:AR75250 ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE

3101 UZ92750. QUINALDIC ACID, 4,8-DIHYDROXY-

3101 UZ94500. QUINALDIC ACID, 8-HYDROXY-

3102 UZ95500. QUINALDIC ACID, 4-HYDROXY-8-METHOXY-

4111 UZ98000. QUINALDINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

3101 UZ98500. QUINALDINE, 4-NITRO-, 1-OXIDE

3121 VA12250. QUINAZOLINE

0 VA89250. QUINOL see:MX35000 HYDROQUINONE

0 VA96000. QUINOLINE, 1-ACETOXY-1,4-DIHYDRO-4-HYDROXYAMINO-, ACETATE (ESTER) see:VB48000 QUINOLINE, 1,4-DIHYDRO-1-ACETOXY-4-HYDROXYAMINO-, ACETATE (ESTER)

0 VA98000. QUINOLINE-6-AZO-p-DIMETHYLANILINE see:VB56000 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

3101 VB01750. QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-DIHYDROCHLORIDE

3101 VB05250. QUINOLINE, 3-BROMO-4-NITRO-, 1-OXIDE

3101 VB07000. QUINOLINE, 6-BUTYL-4-HYDROXYAMINO-, 1-OXIDE

3101 VB08750. QUINOLINE, 6-BUTYL-4-NITRO-, 1-OXIDE

3101 VB21000. 6-QUINOLINECARBOXYLIC ACID, 4-(HYDROXYAMINO)-, 1-OXIDE

4202 VB22750. 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE

3101 VB29750. QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

3101 VB31500. QUINOLINE, 6-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

3101 VB33250. QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

3101 VB33500. QUINOLINE, 3-CHLORO-4-NITRO-, 1-OXIDE

3101 VB35000. QUINOLINE, 5-CHLORO-4-NITRO-, 1-OXIDE

4222 VB36750. QUINOLINE, 6-CHLORO-4-NITRO-, 1-OXIDE

3101 VB38500. QUINOLINE, 7-CHLORO-4-NITRO-, 1-OXIDE

3101 VB43750. QUINOLINE, 6,7-DICHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

3101 VB45500. QUINOLINE, 6,7-DICHLORO-4-NITRO-, 1-OXIDE

3122 VB48000. QUINOLINE, 1,4-DIHYDRO-1-ACETOXY-4-HYDROXYAMINO-, ACETATE (ESTER)

4111 VB52500. QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

4111 VB54250. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

4111 VB56000. QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

4111 VB57750. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYL-

4111 VB59500. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYL-

4111 VB61250. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYL-

4111 VB63000. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYL-

4111 VB64750. QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

4111 VB66500. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

4111 VB68250. QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

3101 VB70000. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

4111 VB71750. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYL-

4111 VB73500. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-, MONOHYDROCHLORIDE

4111 VB75250. QUINOLINE, 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-

4111 VB77000. QUINOLINE, 5-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-

3101 VB78750. QUINOLINE, 4,6-DINITRO-, 1-OXIDE

3101 VB84000. QUINOLINE, 3-FLUORO-4-NITRO-, 1-OXIDE

3101 VB85750. QUINOLINE, 8-FLUORO-4-NITRO-, 1-OXIDE

3101 VB87500. QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE

3101 VB89250. QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE

3101 VB91000. QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE

3101 VB92750. QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE

3101 VB94500. QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE

3101 VB96250. QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE

4225 VB98000. QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE

4214 VC0175C. QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE, HYDROCHLORIDE

3101 VC07000. QUINOLINE, 2-METHYL-4-HYDROXYIAMINO-, 1-OXIDE

3101 VC10500. QUINOLINE, 5-METHYL-4-NITRO-, 1-OXIDE

3101 VC12250. QUINOLINE, 6-METHYL-4-NITRO-, 1-OXIDE

3101 VC14000. QUINOLINE, 7-METHYL-4-NITRO-, 1-OXIDE

3101 VC15750. QUINOLINE, 8-METHYL-4-NITRO-, 1-OXIDE

4111 VC16500. QUINOLINE, 4-(4-N-METHYL-N-NITROSAMINOSTYRYL)-

3101 VC17500. QUINOLINE, 2-NITRO-

4529 VC21000. QUINOLINE, 4-NITRO-, 1-OXIDE

0 VC22500. QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-1,2,-DIHYDRO-, (polymer) see:VC23000 1(2H)-
QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-, POLYMER

4102 VC23000. 1(2H)-QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-, POLYMER

3101 VC35000. QUINOLINIUM, 6-(p-ACETAMIDOBENZAMIDO)-2-(p-AMINOSTYRYL)-1-METHYL-, ACETATE

4213 VC42000. 8-QUINOLINOL

3101 VC52500. 8-QUINOLINOL, COPPER (II) chelate

4111 VC82250. 8-QUINOLINOL, 5-NITRO-

0 VC86200. N-(4-QUINOLYL)ACETOHYDROXAMIC ACID see:AL14000 ACETOHYDROXAMIC ACID, N-(4-QUINOLYL)-

0 VC91000. QUINONE see:DK26250 p-BENZOQUINONE

0 VC92750. p-QUINONE see:DK26250 p-BENZOQUINONE

0 VD07000. QUINOPHENOL see:VC42000 8-QUINOLINOL

0 VD19400. QUINOXALINE 1,4-DI-N-OXIDE see:VD22750 QUINOXALINE, 1,4-DIOXIDE

4111 VD19600. QUINOXALINE, 5-((p-(DIETHYLAMINO)PHENYL)AZO)-

4111 VE20000. QUINOXALINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

4111 VE22750. QUINOXALINE, 1,4-DIOXIDE

0 VE43750. QUINTOCENE see:DA66500 BENZENE, PENTACHLORONITRO-

0 VE44500. QUINTOX see:IO17500 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a- OCTAHYDRO, endo,exo-

0 VE45500. QUINTOZENE see:DA66500 BENZENE, PENTACHLORONITRO-

0 VE73700. QUIREX see:KV03500 ETHYLENE, CHLORO- POLYMER

0 VE82600. R48 see:QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

0 VE96250. R-2061 see:EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

0 VE44500. RADOXONE TL see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 VE48000. RAKUTO AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 VE49000. RAKUTO BRILLIANT SCARLET 3R see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 VE51500. RAMIZOL see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 VE57750. RANEY NICKEL see:QR59500 NICKEL

0 VE71000. RASPBERRY RED for JELLIES see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

4101 VE76000. RATON

0 VE77000. RATTRACK see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

0 VE82250. RAUWANON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 VE95150. RAVINYL see:KV03500 ETHYLENE, CHLORO- POLYMER

0 VE95400. RAY-GLUCIRON see:IZ51500 GLUCONIC ACID, IRON(2+) SALT (2:1)

0 VE95600. RAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 VF28200. RECTHORMONE OESTRADIOL see:KG40500 ESTRADIOL, 3-BENZOATE

0 VF28400. RECTULES see:FM87500 CHLORAL HYDRATE

0 VF28600. 1302 RED see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C VF28800. 1306 RED see:QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

O VF29000. 1508 RED see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O VF29750. 1578 RED see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C VF31500. 1695 RED see:QJ66250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C VF31700. 11411 RED see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VF32000. 11445 RED see:[illegible]58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O VF32900. 11731 RED see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O VF34500. 12101 RED see:QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

O VF46000. REDOX see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

O VF54250. RED OIL see:RG22750 9-OCTADECENOIC ACID, (Z)-

O VF63000. RED 3R SOLUBLE IN GREASE see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C VF78750. REFOSAL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

O VF93500. REGUIOX see:UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

O VG08750. RELEAPIRIDINA see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C VG10500. REMALAN BRILLIANT BLUE R see:CB10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

O VG12250. REMAZOL BLACK B see:QK08000 2,7-NAPHTHALENEDISULFONIC ACID, 3,6-(BIS(4-((2-HYDROXYETHYL)SULFONYL)PHENYL)BIS(AZO)-

O VG14000. REMAZOL BRILLIANT BLUE R see:CB10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

O VG15750. REMAZOL RED B see:QK21000 1-NAPHTHALENESULFONIC ACID, 5-HYDROXY-6-((m-((2-HYDROXYETHYL)SULFONYL)PHENYL)AZO)-, HYDROGEN SULFATE (ester), DISODIUM SALT

O VG17500. REMAZOL YELLOW G see:DB70000 BENZENESULFONIC ACID, p-((4-(5-((2-HYDROXYETHYL)SULFONYL)-2-METHOXYPHENYL)AZO)-5-HYDROXY- 3-METHYL-1-PYRAZOL-1-YL)-3-CHLORO-5-METHYL-, HYDROGEN SULFATE (ester), DISODIUM SALT

C VG21400. RENAFOR see:NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

C VG29750. RENAL MD see:XS96250 TOLUENE-2,4-DIAMINE

0 VG49000. RERANIL see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

C VG71500. RESINOL ORANGE R see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C VG73500. RESINOL RED 2B see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C VG75250. RESINOL YELLOW GR see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C VG75500. RESIN SCARLET 2R see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

3121 VG98800. RESORCINOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3101 VH15750. RESORCINOL, 4-HEXYL-

0 VH32300. RESORCINOL PHTHALEIN SODIUM see:LM54250 FLUORESCEIN, DISODIUM SALT

C VH38500. RESOTROPIN see:HN47250 HEXAMETHYLENETETRAMINE

C VH70000. RETOZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

4101 VH73500. RETRONECINE HYDROCHLORIDE

4112 VH75250. RETRORSINE

4112 VH77000. RETRORSINE-N-OXIDE

4101 VI06000. RHATANI

0 VI09000. RHEONINE B see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

0 VI22750. RHODAMINE B see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

0 VI23000. RHODAMINE B 20-7470 see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

0 VI23100. RHODAMINE BA see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI23200. RHODAMINE BA EXPORT see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

0 VI24500. RHODAMINE B EXTRA see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI24600. RHODAMINE B EXTRA M 310 see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI24700. RHODAMINE B EXTRA S see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI24750. RHODAMINE, BLUE SHADE see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI24800. RHODAMINE BN see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI24900. RHODAMINE BS see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI25000. RHODAMINE BX see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI25100. RHODAMINE BXL see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI25200. RHODAMINE BXP see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI25500. RHODAMINE FB CI see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI64000. RHODAMINE LAKE RED B see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI70400. RHODAMINE, TETRAETHYL- see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C VI96000. RHODOPAS see:KV03500 ETHYLENE, CHLORO- POLYMER

C VJ02600. RHODULINE ORANGE N, RHODULINE ORANGE NC see:AB76000 ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-

C VJ05250. RHOTHANE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C VJ05500. RHOTHANE D-3 see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C VJ05800. RHOVYL see:KV03500 ETHYLENE, CHLORO- POLYMER

C VJ28000. RICINIC ACID see:VJ31500 RICINOLEIC ACID

2101 VJ31500. RICINOLEIC ACID

C VJ36750. RICINOLIC ACID see:VJ31500 RICINOLEIC ACID

C VJ37550. RIDDELLIINE see:VJ38500 RIDDELLINE

4101 VJ38500. RIDDELLINE

0 VJ73000. RIMICID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C VJ73500. RIMIFON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 VJ74400. RIMITSID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C VJ88300. RITMENAL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C VJ90000. RIVAFURAZON see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C VJ95800. RIVOPON-S see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C VK28380. RO 2-9757 see:YRC35CC URACIL,5-FLUORO

0 VK32400. RO 4-2130 see:WF07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

C VK35000. RO 4-6467 see:XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

C VK63200. ROBISELIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 VK64750. ROBISELLIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 VK66200. ROCK OIL see:SE71750 PETROLEUM

0 VK71750. RODILONE see:AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

0 VK96250. RONIN see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

0 VL01750. RONONE see:DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

C VL05250. ROTAX see:DI64750 2-BENZOTHIAZOLETHIOL

C VL08750. ROTENON see:DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

0 VL10500. ROTENONE see:DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

0 VL17500. ROTHANE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 VL19250. ROTOCIDE see:DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

0 VL22200. ROXIFEN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C VL26800. RP 2090 see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C VL27200. RP 2145 see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C VL62400. 5015 R.P. see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C VL71200. RP 8823 see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

C VL78700. RTEC (Polish) see:CV45500 MERCURY

C VL80000. RS 1280 see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

C VL80130. RUBBER HYDROCHLORIDE see:TP37100 PLIOFILM

C VL80160. RUBBER HYDROCHLORIDE POLYMER see:TP37100 PLIOFILM

C VL84000. RUBIAZOL A see:WO84000 SULFANILAMIDE

C VL91100. RUBIDOMYCIN, HYDROCHLORIDE see:DB78750 DAUNOMYCIN

C VM13000. RUCOFLEX see:KV03500 ETHYLENE, CHLORO- POLYMER

C VM14000. RU-EF-TE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C VM16200. RUFOL see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C VM27000. RUTHENIUM SALT of TETRAMETHYLPHENANTHRENE see:SP79250 PHENANTHRENE, TETRAMETHYL-, RUTHENIUM SALT

C VM41000. RYERTEX-OMICRON see:KV03500 ETHYLENE, CHLORO- POLYMER

C VM84600. SA-140 see:XI36000 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-

C VM89250. SACCHARATED IRON see:NO77000 IRON OXIDE, SACCHARATED

C VM91000. SACCHARIN see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C VM94500. SACCHARIN ACID see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C VM94700. SACCHARINE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C VM94900. 550 SACCHARINE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C VM96250. SACCHARIN INSOLUBLE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C VN08750. SACCHARINOL see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C VN10500. SACCHARINOSE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C VN12250. SACCHAROL see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C VN14000. SACCHARUM LACTIN see:OD96250 LACTOSE

0 VN14800. SACERIL see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 VN16000. SACHSISCHBLAU see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 VN22750. SAFROL see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

0 VN24500. SAFROLE see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

0 VN26250. SAFROLE, DIHYDRO- see:DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

0 VN28000. SAFROLE MF see:CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

4101 VN48000. SALI

0 VP05250. SALT OF SATURN see:AI52500 ACETIC ACID, LEAD(2+) SALT

0 VP33250. SANAMID see:NC84000 SULFANILAMIDE

0 VP46900. SAN-EI AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 VP47250. SAN-EI BRILLIANT SCARLET 3R see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 VP47500. SAN-EI INDIGO CARMINE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

0 VP48050. SANEPIL see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 VP48500. SANFURAN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 VP56000. SANITIZED SPG see:CV64750 MERCURY, (ACETATO)PHENYL-

0 VP60360. SANOHIDRAZINA see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 VP64750. SANQUINON see:QI75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

0 VP65550. SANTAVY'S SUBSTANCE F see:GH06000 COLCHICINE, N-DEACETYL-N-METHYL-

0 VP69500. SANTOBANE see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 VP69990. SANTOBRITE see:SM63000 PHENOL, PENTACHLORO-

0 VP73500. SANTOCURE MOR see:DI59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

0 VQ01750. SANYO FAST BLUE SALT B see:DDC8750 BENZIDINE, 3,3'-DIMETHOXY-

0 VQ17500. SAPPILAN see:DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

4101 VQ20000. SARAN

0 VQ21000. p-L-SARCOLYSIN see:AY36750 ALANINE, 3-(p-(BIS(2-CHLORCETHYL)AMINO)PHENYL)-, L-

0 VQ21950. SARCOLYSINE see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

0 VQ22750. D-SARCOLYSINE see:AY35000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

0 VQ28000. L-SARCOLYSINE see:AY36750 ALANINE, 3-(p-(BIS(2-CHLORCETHYL)AMINO)PHENYL)-, L-

4212 VQ31500. SARCOSINE, N-NITROSO-

4112 VQ33250. SARCOSINE, N-NITROSO-, ETHYL ESTER

0 VQ40250. SARKOLYSIN see:AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

4101 VQ42000. SARKOMYCIN

0 VQ43750. SARKOMYCIN, SODIUM SALT see:GY29750 CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-, SODIUM SALT

0 VQ45500. SARKOMYCIN B*, SODIUM SALT see:GY29750 CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-, SODIUM SALT

0 VQ61250. SAUTERAZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 VQ61800. SAUTERZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 VQ77160. SC 4725 see:RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

0 VQ92750. SCARLET R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 VQ94500. SCARLET 2R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 VQ96250. SCARLET 4R see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 VQ98000. SCARLET 4RA see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 VR01750. SCARLET 2RB see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 VR03500. SCARLET RED see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

0 VR05250. SCARLET RED, BIEBRICH see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

0 VR07000. SCARLET 2RL BLUISH see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 VR08750. SCARLET RRA see:CJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0 VR36180. SCON see:KV03500 ETHYLENE, CHLORO- POLYMER

0 VR61250. SCOTL see:OV64750 BENZOIC, (ACETATO)PHENYL-

0 VR77000. SD 4402 see:PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

0 VR98000. SDIC see:FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

0 VR99000. SDEH see:HV22750 HYDRAZINE, 1,2-DIETHYL-

0 VS01750. SDHF see:HV26250 HYDRAZINE,1,2-DIMETHYL-

2202 VS30500. 16,17-SECOESTRA-1,3,5,7,9-PENTAEN-17-OIC ACID, 3-METHOXY-

2102 VS30750. 16,17-SECO-13-alpha-ESTRA-1,3,5,7,9-PENTAEN-17-OIC ACID, METHYL ESTER

2111 VS31500. 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

0 VS46600. SEDA-TABLINEN see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 VS59500. SEDRIN see:IO21000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

0 VS63700. SEILON PVC see:KV03500 ETHYLENE, CHLORO- POLYMER

0 VS87500. SELENIUM DIETHYLDITHIOCARBAMATE see:VT07000 SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

3111 VT07000. SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

3111 VT29750. SEMICARBAZIDE

4111 VT33250. SEMICARBAZIDE, 1-FORMYL-3-THIO-

0 VT55350. SENECA OIL see:SE71750 PETROLEUM

0 VT63000. SEPTAMIDE ALBUM see:WO84000 SULFANILAMIDE

0 VT64750. SEPTANILAM see:WO84000 SULFANILAMIDE

0 VT66500. SEPTINAL see:WO84000 SULFANILAMIDE

0 VT70000. SEPTIPULMON see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

0 VT73500. SEPTOLIX see:WO84000 SULFANILAMIDE

0 VT75250. SEPTOPIEX see:WO84000 SULFANILAMIDE

C VT77000. SEPTOPLIX see:WO84CCC SULFANILAMIDE

3101 VU24500. SERPENTINE

C VU25300. SERPENTINE (MINERAL) see:VU24500 SERPENTINE

O VU31500. SERRAL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O VU39700. SESAMOL see:SM11CCC PHENOL, 3,4-(METHYLENEDICXY)-

O VU42000. SETACYL DIAZO NAVY F see:DI08750 BENZIDINE, 3,3'-DIMETHOXY-

C VU47250. SETRETE see:CV64750 MERCURY, (ACETATO)PHENYL-

O VU49000. SEVENAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

O VU52500. SEVIDOL see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C VU54250. SEVIN see:FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C VU56000. SEXOCRETIN see:WJ56CCC 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

O VU68250. SHARSTCP 204 see:FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

C VU75250. SHELL 4402 see:FC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

C VU85750. SHELL WL 1650 see:FC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

C VU89000. SHIKIMATE see:GW46000 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 3,4,5-TRIHYDROXY-

O VU89200. SHIKIMIC ACID see:GW46000 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 3,4,5-TRIHYDROXY-

C VU89250. SHIKIMOLE see:CY28CCC BENZENE, 4-ALLYL-1,2-(METHYLENEDICXY)-

O VU89600. SHIKISC AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C VU90050. SHIKOMOL see:CY28CCC BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

O VVC3500. SIBOL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C VV03600. SICILIAN CERISE TONER A-7127 see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

O VVC3800. SICRON see:KV03500 ETHYLENE, CHLORO- POLYMER

3101 VV27100. SILANE, CHLOROTRIMETHYL-

0 VV72550. SILANTIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 VV73000. SILASTIC see:TQ27000 POLYDIMETHYLSILOXANE RUBBER

0 VV76000. SILICANE, CHLOROTRIMETHYL- see:VV27100 SILANE, CHLOROTRIMETHYL-

2102 VV89250. SILICIC ACID, BERYLLIUM SALT

2103 VV91000. SILICIC ACID, BERYLLIUM ZINC SALT

0 VW18000. SILICONE RUBBER see:TQ27000 POLYDIMETHYLSILOXANE RUBBER

4101 VW27000. SILK

0 VW28800. SILON see:RF52500 RAYON

0 VW30550. SILOTRAS ORANGE TR see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

0 VW31500. SILOTRAS RED T3B see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

0 VW33250. SILOTRAS YELLOW T2G see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

4101 VW35000. SILVER

0 VW54250. SILVISAR 510 see:CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

0 VW57750. SIMAZIN see:XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

0 VW59500. SIMAZINE see:XY52500 s-TRIAZINE,2-CHLORO-4,6-BIS(ETHYLAMINO)-

0 VW85750. SINCORTEX see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 VW88600. SINESTROL see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

0 VW91000. SINOMIN see:WE07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

0 VX17750. SIRAN HYDRAZINU (Czech) see:HV96250 HYDRAZINE, SULFATE (1:1)

0 VX71750. S MUSTARD see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

0 VX82000. SNEEZING GAS see:CG99000 ARSINE, CHLORODIPHENYL

0 VX98600. SODANTOIN see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 VY01750. SODANTON see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 VY05900. SODIO (DICROMATO DI) (Italian) see:HX77000 DICHROMIC ACID, DISODIUM SALT

0 VY81250. SODIUM AZO-alpha-NAPHTHOLSULFANILATE see:DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

O VZ03500. SODIUM BENZYLPENICILLIN see:XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

O VZ05250. SODIUM BENZYLPENICILLINATE see:XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

C VZ21500. SODIUM BITHIONOLATE see:SN07000 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-, DISODIUM SALT

C VZ42000. SODIUM CARBOXYMETHYL CELLULOSE see:FJ59500 CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT

C VZ73000. SODIUM CUMENEAZO-beta-NAPHTHOL DISULFONATE see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

O VZ77000. SODIUM CYCLAMATE see:GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

O VZ77100. SODIUM CYCLAMATE mixed with SODIUM SACCHARIN (10:1) see:GV74000 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT mixed with 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM SALT (10:1)

O VZ77800. SODIUM CYCLOHEXANESULFAMATE see:GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

O VZ80500. SODIUM CYCLOHEXYL SULFAMATE see:GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

O WA14000. SODIUM DICHROMATE(VI) see:HX77000 DICHROMIC ACID, DISODIUM SALT

O WA14950. SODIUM(DICHROMATE DE) (French) see:HX77000 DICHROMIC ACID, DISODIUM SALT

O WA22750. SODIUM N,N-DIMETHYLDITHIOCARBAMATE see:FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

O WA25200. SODIUM DIPHENYL-4,4'-BIS-AZO-2"-8"-AMINO-1"-NAPHTHOL-3",6"-DISULPHONATE see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O WA33250. SODIUM DITOLYLDISAZOBIS-8-AMINO-1-NAPHTHOL-3,6-DISULFONATE see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)-BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O WA98000. SODIUM FLUORESCEIN see:IM54250 FLUORESCEIN, DISODIUM SALT

O WB01750. SODIUM FLUORESCEINATE see:IM54250 FLUORESCEIN, DISODIUM SALT

O WB45000. SODIUM HYDROGEN TRILACTATOZIRCONYLATE see:ZH90500 ZIRCONIUM SODIUM LACTATE

C WB61700. SODIUM INDIGOTINDISULFONATE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C WB67500. SODIUM 5,5'-INDIGOTINDISULFONATE see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C WB68000. SODIUM 5-IODO-2-THIOURACIL see:YR06000 URACIL, 5-IODO-2-THIO-, SODIUM SALT

O WC19250. SODIUM METHANESULFONATE see:NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

O WC55050. SODIUM-22 NEOPRENE ACCELERATOR see:MI96250 2-IMIDAZOLIDINETHIONE

O WC94500. SODIUM PENICILLIN G see:XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

O WC96250. SODIUM PENICILLIN II see:XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

O WD25000. SODIUM PERACETATE see:SI89750 PEROXYACETIC ACID, SODIUM SALT

O WD85800. SODIUM SACCHARIN mixed with SODIUM CYCLAMATE (1:10) see:GV74000 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT mixed with 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM SALT (10:1)

O WD94800. SODIUM SALT of ISONICOTINIC ACID see:NS21000 ISONICOTINIC ACID, SODIUM SALT

O WD96250. SODIUM SARKOMYCIN see:GY29750 CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-, SODIUM SALT

O WE11600. SODIUM SUCARYL see:GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

O WE55000. SODIUM, (2,2'-THIOBIS(4,6-DICHLORO-o-PHENYLENE)OXY)DI- see:SN07000 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-, DISODIUM SALT

O WE85900. SODIUM ZIRCONIUM LACTATE see:CD57750 LACTIC ACID, SODIUM ZIRCONIUM SALT (4:4:1)

O WE86100. SODIUM ZIRCONIUM LACTATE (20%) mixed with SODIUM STEARATE (80%) see:CD58300 LACTIC ACID, SODIUM ZIRCONIUM SALT, mixed with STEARIC ACID, SODIUM SALT

O WF05680. SOLANTIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O WF06110. SOLANTOIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O WF06540. SOLANTYL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O WF06750. SOLAR RED O see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O WF18000. SOLESTRO see:KG4C500 ESTRADIOL, 3-BENZOATE

O WF28500. SOLGANAL see:MI64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

O WF28550. SOLGANAL B see:MD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

O WF32300. SOLID GREEN FCF see:BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)-PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

0 WF34000. SOLLICULIN see:KG85750 ESTRONE

C WF40250. SOLUBLE FLUORESCEIN see:LM54250 FLUORESCEIN, DISODIUM SALT

C WF42000. SOLUBLE FLUORESCEINE see:LM54250 FLUORESCEIN, DISODIUM SALT

C WF42800. SOLUBLE INDIGO see:IU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C WF62500. SOLUTION CONCENTREE T271 see:XZ38500 s-TRIAZOLE, 3-AMINO-

C WF69050. SOLVENT YELLOW 14 see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C WF78100. SOMALIA ORANGE I see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C WF78300. SOMALIA ORANGE A2R see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C WF78500. SOMALIA ORANGE 2R see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C WF78750. SOMALIA RED IV see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C WF80500. SOMALIA YELLOW A see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C WF82250. SOMALIA YELLOW 2G see:BY82250 ANILINE, p-(PHENYLAZO)-

C WF84000. SOMALIA YELLOW R see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

0 WF91000. SOMIC see:FF94500 CHICHICSE, alpha-

C WF96800. SOMNOS see:FM87500 CHLORAL HYDRATE

C WF98000. SOMONAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 WG08250. SONTIC see:FM87500 CHLORAL HYDRATE

4101 WG21000. SORBIC ACID

0 WG26250. SORBIC OIL see:UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

C WG28800. SORBISTAT see:WG21000 SORBIC ACID

4101 WG29325. SORBITAN MONOOLEATE, POLYOXYETHYLENE deriv.

4101 WG35850. SORSAKA

C WG36750. SOTERENOL HYDROCHLORIDE see:PI05250 METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

C WG78750. SPECTROLENE BLUE B see:DD08750 BENZIDINE, 3,3'-DIMETHOXY-

0 WG82250. SPERGON see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

C WG85750. SPERGON I see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

0 WG87500. SPERGON TECHNICAL see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

3112 WG98000. SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6-TRIMETHOXY-6'-beta-METHYL-

4101 WH02700. SPIRO(OXIRANE-2,14'-(8-beta)PODOCARP(1)ENE)-3-CARBOXYLIC ACID, 13'-beta-(3-FURYLHYDROXYMETHYL)-7'-alpha-HYDROXY-8',13'-DIMETHYL-3'-OXO-, 3,13'-LACTONE, ACETATE

C WH08000. SPRACAL see:CG08500 ARSENIC ACID, CALCIUM SALT(2:3)

0 WH08050. SPRAY-DERMIS see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 WH08150. SPRAY-FURAL see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C WH22750. SQ 16619 see:FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

C WH26250. SR406 see:GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

0 WH31500. S.T. 37 see:VH15750 PESCRCINOL, 4-HEXYL-

C WH32500. ST 155 see:TU37500 PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-, ACETATE

3111 WH66500. STANNANE, ACETOXYTRIPHENYL-

C WH97050. STANOZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C WI10500. STAUFFER CAPTAN see:GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

C WI11000. STAUFFER FERBAM see:NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

C WI21000. STAUFFER R-2061 see:EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

3101 WI35000. STEARIC ACID, 2,3-EPOXYPROPYL ESTER

3101 WI38500. STEARIC ACID, 12-HYDROXY-

3101 WI42000. STEARIC ACID, 12-HYDROXY-, METHYL ESTER

3101 WI44500. STEARIC ACID, 4-OXO-

3101 WI49000. STEARIN, TRI-

C WI49800. STEARIX ORANGE see:Q149000 2-NAPHTHOL, 1-(PHENYLAZO)-

C WI50750. STEARIX RED 4B see:Q157750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C WI52500. STEARIX RED 4S see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C WI54250. gamma-STEAROLACTONE see:LU38500 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-

C WI57500. 1-STEAROYLAZIRIDINE see:CM88500 AZIRIDINE, 1-STEAROYL-

C WI58000. STEAROYL ETHYLENEIMINE see:CM88500 AZIRIDINE, 1-STEARCYL-

C WI61250. STEAR YELLOW 2R see:EX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C WI77000. STEINBUHL YELLOW see:GB28000 CHROMIC ACID, CALCIUM SALT, DIHYDRATE

C WI83350. STENTAL see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C WI84000. STENTAL EXTENTABS see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C WI92750. STERAQ see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

C WI94500. STERIGMATOCYSTIN see:LV17500 7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-

C WJ29750. STIL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

4212 WJ35000. 4-STILBENAMINE

4112 WJ36750. 4-STILBENAMINE, 2'-CHLORO-N,N-DIMETHYL-

4111 WJ37500. 4-STILBENAMINE, 3'-CHLORO-N,N-DIMETHYL-

4111 WJ38000. STILBENAMINE, 4'-CHLORO-N,N-DIMETHYL-

4101 WJ38250. 4-STILBENAMINE, N,N-DIETHYL-

4111 WJ38500. 4-STILBENAMINE, N,N-DIMETHYL-

4111 WJ40000. 4-STILBENAMINE, N,N-DIMETHYL-, (E)-

4111 WJ40250. 4-STILBENAMINE, N,N-DIMETHYL-, (Z)-

C WJ42000. 4-STILBENAMINE, trans-N,N-DIMETHYL- see:WJ40000 4-STILBENAMINE, N,N-DIMETHYL-, (E)-
PHENYLETHENYL)-, (Z)-

4101 WJ43000. STILBENAMINE, N,N-DIMETHYL-2'-METHYL-

4111 WJ43750. 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-

4111 WJ45500. 4-STILBENAMINE, 4'-FLUORO-N,N-DIMETHYL-

4111 WJ47250. 4-STILBENAMINE, N,N,2'-TRIMETHYL-

4111 WJ49000. 4-STILBENAMINE, N,N,4'-TRIMETHYL-

C WJ50750. STILBENE, 2'-CHLORO-4-DIMETHYLAMINO- see:WJ36750 4-STILBENAMINE, 2'-CHLORO-N,N-DIMETHYL-

0 WJ54250. 4,4'-STILBENEDIOL,2,2'-DIETHYL- see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

4416 WJ56000. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

2101 WJ57000. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPALMITATE

4202 WJ57750. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 WJ58300. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, trans- see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

3101 WJ59500. 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-

3121 WJ60500. STILBENE, alpha-ETHYL-alpha'-n-BUTYL-

4111 WJ69500. STILBENE, 4-NITRO-

C WJ70000. STILBESTROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C WJ71750. STILBESTROL, DIETHYL- see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C WJ72000. STILBESTROL, DIETHYL DIPROPIONATE see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 WJ72500. STILBESTROL, DIHYDRO- see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C WJ72800. STILBESTROL DIPROPIONATE see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 WJ72900. STILBESTROL PROPIONATE see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 WJ73000. STILBESTRONATE see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

C WJ73500. STILBETIN see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C WJ75250. STILBOESTROFORM see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 WJ77000. STILBOESTROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 WJ77100. STILBOESTROL see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 WJ78750. STILKAP see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

0 WJ80500. STIL-ROL see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C WJ80550. STILBONATE see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

C WJ89800. STOFAETHYL see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C WJ90350. STOPETHYL see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C WJ91000. STOPETYL see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C WJ96250. STOPTON ALBUM see:WC84000 SULFANILAMIDE

C WK07800. STR see:LZ57750 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

C WK08000. STRAMID see:WC84000 SULFANILAMIDE

C WK08750. STRAWBERRY RED A GEIGY see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C WK14000. STREPAMIDE see:WC84000 SULFANILAMIDE

C WK15750. STREPSAN see:WC84000 SULFANILAMIDE

C WK17500. STREPTAGOL see:WC84000 SULFANILAMIDE

C WK19250. STREPTAMID see:WC84000 SULFANILAMIDE

C WK26250. STREPTASOL see:WC84000 SULFANILAMIDE

C WK29750. STREPTOCID ALBUM see:WC84000 SULFANILAMIDE

C WK31500. STREPTOCIDE WHITE see:WC84000 SULFANILAMIDE

C WK33250. STREPTOCLASE see:WC84000 SULFANILAMIDE

C WK35000. STREPTOCOM see:WC84000 SULFANILAMIDE

C WK38500. STREPTOL see:WC84000 SULFANILAMIDE

C WK43000. STREPTOMYCES PEUCETIUS see:HB78750 DAUNOMYCIN

C WK50750. STREPTON see:WC84000 SULFANILAMIDE

C WK54250. STREPTOSIL see:WC84000 SULFANILAMIDE

C WK56000. STREPTOSILPYRIDINE see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C WK57000. STREPTOSILTHIAZOLE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C WK61250. STREPTOZOL see:WC84000 SULFANILAMIDE

C WK63000. STREPTOZONE see:WC84000 SULFANILAMIDE

0 WK64750. STREPTOZOTICIN see:LZ57750 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

0 WK66500. STREPTOZOTOCIN see:LZ57750 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

0 WK68250. STREPTOCIDE see:WO84000 SULFANILAMIDE

0 WK70000. STREUNEX see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0 WK74300. STROBANE see:WZ61250 TERPENE POLYCHLORINATES

0 WL20050. STRUMACIL see:YR8750 URACIL, 6-METHYL-2-THIO-

0 WL26800. N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACETATE see:AP17000 ACETIC ACID, (N-ACETYL-N-(p-STYRYLPHENYL)AMINO) ESTER

3101 WL40250. STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-

0 WL45500. STYRENE EPOXIDE see:CZ96250 BENZENE, (EPOXYETHYL)-

0 WL56000. STYRENE OXIDE see:CZ96250 BENZENE, (EPOXYETHYL)-

4101 WL64750. STYRENE POLYMER

0 WL71750. STYRYL 430 see:VC35000 QUINOLINIUM, 6-(p-ACETAMIDOBENZAMIDO)-2-(p-AMINOSTYRYL)-1-METHYL-, ACETATE

0 WL73500. 4'-STYRYLACETANILIDE see:AE70000 ACETANILIDE, 4'-STYRYL-

0 WL73700. 5-STYRYL-3,4-BENZOPYRENE see:IJ79500 BENZO(a)PYRENE, 6-STYRYL-

0 WL74300. N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID, COPPER(2+) COMPLEX see:AL19250 ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-, COPPER(2+) COMPLEX

0 WL75250. N-(p-STYRYLPHENYL)HYDROXYLAMINE see:NC50750 HYDROXYLAMINE, N-(p-STYRYLPHENYL)-

0 WM26700. SUBSTANCE P see:GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

0 WM30000. SUCARYL CALCIUM see:GV71000 CYCLOHEXANESULFAMIC ACID, CALCIUM SALT (2:1)

0 WM30300. SUCARYL SODIUM see:GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

4111 WM38250. SUCCINAMIC ACID, 2'-METHYL-4'-(o-TOLYLAZO)-

0 WM49800. SUCCINIC ACID ANHYDRIDE see:WNC8750 SUCCINIC ANHYDRIDE

4101 WNC8750. SUCCINIC ANHYDRIDE

0 WN42000. 4'-SUCCINOYLAMINO-2,3'-DIMETHYLAZOBENZENE see:WM38250 SUCCINAMIC ACID, 2'-METHYL-4'-(o-TOLYLAZO)-

C WN46400. 4'-SUCCINYLAMINO-2,3'-DIMETHYLAZOBENZOL see:WM38250 SUCCINAMIC ACID, 2'-METHYL-4'-(o-TOLYLAZO)-

O WN58300. SUCCINYL OXIDE see:WN06750 SUCCINIC ANHYDRIDE

O WN62050. SUCRETS see:VH15750 RESORCINOL, 4-HEXYL-

C WN64750. SUCROL see:YT22750 UREA, (p-ETHOXYPHENYL)-

O WN69050. SUDAN 1 see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O WN70000. SUDAN I see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O WN71000. SUDAN II see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C WN71750. SUDAN IV see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C WN72300. SUDAN ORANGE R see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O WN72850. SUDAN ORANGE RA NEW see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O WN73000. SUDAN ORANGE RRA see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C WN73250. SUDAN ORANGE RRA see:QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

O WN73500. SUDAN P see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

O WN74200. SUDAN RED see:QI58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

O WN75000. SUDAN RED 7B see:QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

C WN75250. SUDAN RED BB see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

O WN77000. SUDAN RED BBA see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C WN78750. SUDAN RED IV see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C WN80500. SUDAN YELLOW GG see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C WN82250. SUDAN YELLOW GGA see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C WN84000. SUDAN YELLOW R see:BY82250 ANILINE, p-(PHENYLAZO)-

C WN85750. SUDAN YELLOW RRA see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

O WN87500. SUGAI BRILLIANT SCARLET 3R see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O WN88000. SUGAI CHRYSOIDINE see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C WN91000. SUGAR OF LEAD see:AI52500 ACETIC ACID, LEAD(2+) SALT

41C1 WN95350. SULFACOMBIN

C WO05250. SULFADIMERAZINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WO07000. SULFADIMESINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WO08750. SULFADIMETHYLDIAZINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

0 WO10500. SULFADIMETHYLPYRIMIDINE see:WC92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WO12250. SULFADIMEZINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WO14000. SULFADIMIDINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

0 WO14850. SULFADIAMINE see:AE71750 ACETANILIDE 4',4'''-SULFONYLBIS-

C WO15750. SULFADINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WO31500. SULFAMETHAIAZOLE see:WPC7000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

C WO33250. SULFAMETHAZINE see:WC92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WO35000. SULFAMETHIAZINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

0 WO35550. SULFAMETHIZOL see:WPC8750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C WO36100. SULFAMETHIZOLE see:WPC8750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C WO38500. SULFAMETHOXAZOLE see:WPC7000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

0 WO47250. SULFAMETHYLISOXAZOLE see:WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

C WO48000. SULFAMETHYLIZOLE see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

0 WO49800. SULFAMETHYLTHIADIAZOLE see:WPC8750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

0 WO57750. SULFAMEZATRINE see:WC92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

0 WO68250. p-SULFAMIDOANILINE see:WO84000 SULFANILAMIDE

0 WO70000. SULFAMIDYL see:WC84000 SULFANILAMIDE

C WO71750. SULFAMINE see:WO84000 SULFANILAMIDE

C WO78750. SULFANA see:WC84000 SULFANILAMIDE

C WO80500. SULFANALONE see:WO84000 SULFANILAMIDE

C WO82250. SULFANIL see:WO84000 SULFANILAMIDE

4202 WO84000. SULFANILAMIDE

4101 WO92750. SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

4111 WP07000. SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

3101 WP08750. SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C WP15750. SULFANILAMIDE, N(sup 1)-2-PYRIDYL- see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

4212 WP23600. SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C WP29750. 2-SULFANILAMIDO-4,6-DIMETHYLPYRIMIDINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WP33500. 3-SULFANILAMIDO-5-METHYLISOXAZOLE see:WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

C WP34000. 2-SULFANILAMIDO-5-METHYL-1,3,4-THIADIAZOLE see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C WP35000. 2-SULFANILAMIDOPYRIDINE see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C WP37000. 2-SULFANILAMIDOTHIAZOLE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C WP39350. 2-(SULFANILYLAMINO)THIAZOLE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C WP56000. SULFAPYRIDINE see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C WP57750. 2-SULFAPYRIDINE see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C WP72000. SULFATE DE METHYLE (French) see:WS82250 SULFURIC ACID, DIMETHYL ESTER

C WP72300. SULFATE DIMETHYLIQUE (French) see:WS82250 SULFURIC ACID, DIMETHYL ESTER

C WP78500. SULFATHIAZOL see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C WP79500. SULFATHIAZOLE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C WP85750. SULFENAMIDE M see:DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

C WP91000. SULFERROUS see:WC85000 IRON(II) SULFATE (1:1)

3102 WQ09000. SULFIDE, BIS(2-CHLOROETHYL)

C WQ61250. SULFIDINE see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C WQ66500. SULFISOMEZOLE see:WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

C WQ71750. o-SULFOBENZIMIDE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C WQ73500. o-SULFOBENZOIC ACID IMIDE see:DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

C WQ80500. SULFOCIDINE see:WO84000 SULFANILAMIDE

O WQ82250. SULFODIAMINE see:AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

C WQ84000. SULFODIMESIN see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WQ85750. SULFODIMEZINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

O WQ89250. SULFO GREEN J see:EC49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

C WR07000. SULFONAMIDE see:WC84000 SULFANILAMIDE

O WR08750. 4-SULFONAMIDE-4'-DIMETHYLAMINOAZOBENZENE see:DB21000 BENZENESULFONAMIDE, p-((p-(DIMETHYLAMINO)PHENYL)AZO)-

3112 WR10500. SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

C WR12250. SULFONAMIDE P see:WO84000 SULFANILAMIDE

O WP14000. 4-SULFONAMIDO-3'-METHYL-4'-AMINOAZOBENZENE see:DA98000 BENZENESULFONAMIDE, p-((4-AMINO-m-TOLYL)AZO)-

O WP14500. 2-SULFONAMIDOTHIAZOLE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C WR15000. 1-(4-SULFO-1-NAPHTHYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID TRISODIUM SALT see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O WR28000. SULFONE, BIS(p-ACETAMIDOPHENYL) see:AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

C WR70000. SULFONETHYLMETHANE see:EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

O WR91000. p,p'-SULFONYLBISACETANILIDE see:AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

C WR92750. 4',4'''-SULFONYLBIS(ACETANILIDE) see:AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

C WS02000. 4-p-SULFOPHENYLAZO-1-NAPHTHOL MONOSODIUM SALT see:DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

C WS03500. 1-p-SULFOPHENYLAZO-2-NAPHTHOL-6-SULFONIC ACID, DISODIUM SALT see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C WS17500. SULFOX-CIDE see:DA57750 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

C WS19250. SULFOXIDE see:DA57750 BENZENE, 1,2-METHYLENE-DIOXY-4-(2-(OCTYLSULFINYL)PROPYL)-

C WS35000. SULFOXIDE, alpha-METHYL-3,4-(METHYLENEDIOXY)PHENETHYL OCTYL see:DA57750 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

C WS36750. SULFOXYL see:DA57750 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

C WS37250. 2-(6-SULFO-2,4-XYLYLAZO)-1-NAPHTHOL-4-SULFONIC ACID, DISODIUM SALT see:QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

C WS41050. SULFSTAT see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C WS63000. SULFURIC ACID, BERYLLIUM SALT (1:1), TETRAHYDRATE see:DS50000 BERYLLIUM SULFATE TETRAHYDRATE (1:1:4)

C WS67000. SULFURIC ACID, CADMIUM(2+) SALT see:EV27000 CADMIUM SULFATE (1:1)

C WS69000. SULFURIC ACID, CADMIUM SALT, TETRAHYDRATE see:EV29000 CADMIUM SULFATE TETRAHYDRATE

C WS76000. SULFURIC ACID, CYCLIC ETHYLENE ESTER see:JH48000 1,3,2-DICYATHIOLANE, 2,2-DIOXIDE

4112 WS77000. SULFURIC ACID, DIBUTYL ESTER

4112 WS78750. SULFURIC ACID, DIETHYL ESTER

4101 WS80500. SULFURIC ACID, DIISOPROPYL ESTER

4122 WS82250. SULFURIC ACID, DIMETHYL ESTER

C WS85000. SULFURIC ACID, IRON(2+) SALT (1:1) see:WO85000 IRON(II) SULFATE (1:1)

C WT19300. SULFURIC ACID, ZINC SALT (1:1) see:ZH52600 ZINC SULFATE (1:1)

C WT21800. SULFURINE see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C WT24500. SULFUR MUSTARD see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

C WT26250. SULFUR MUSTARD GAS see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)-

3111 WT29750. SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

C WT33250. SULFUROUS ACID, cyclic ester with 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL
see PB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

C WT56000. SULMET see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WT56400. SULPHABUTIN see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

C WT57750. SULPHADIMETHYLPYRIMIDINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WT59500. SULPHADIMIDINE see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WT62000. SULFAMETHIZOLE see:WF08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C WT66500. SULFANILAMIDE see:WQ84000 SULFANILAMIDE

C WT66900. SULFATHIAZOLE see:WF23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C WT73500. SULPHO GREEN 2B see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

C WT78750. 1-(4-SULPHO-1-NAPHTHYLAZO)-2-NAPHTHOL-6,8-DISULPHONIC ACID, TRISODIUM SALT see:QK22750 1,3-NAPHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

C WT84000. SULPHOXIDE see:DA57750 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

C WT90250. SULZOL see:WF23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C WT96250. SUMITOMO LIGHT GREEN SF YELLOWISH see:BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

C WT96600. SUMITOMO WOOL BLUE SBC see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C WT97000. SUMITOMO WOOL GREEN S see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXALIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

C WT98000. SUN ORANGE A GEIGY see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C WU03500. SUNSET YELLOW see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C WU05250. SUNSET YELLOW FCF see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C WU07000. SUN YELLOW see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C WU08750. SUN YELLOW EXTRA CONC. A EXCEPT see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C WU10500. SUN YELLOW EXTRA PURE A see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C WU12250. SUN YELLOW FCF see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C WU15750. SUPERLYSOFORM see:IP89250 FORMALDEHYDE

0 WU19250. SUPERSEPTIL see:WC92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

C WU76550. SYDNONE-4-ACETAMIDE, 3-BENZYL- see:WU76750 SYDNONE, 3-BENZYL-4-CARBAMOYLMETHYL-

4111 WU76750. SYDNONE, 3-BENZYL-4-CARBAMOYLMETHYL-

0 WU77800. SYLANTOIC see:MU10500 HYDANTOIN, 5,5-DIPHENYL-

0 WU82700. SYMMETRICAL TRIPHENYLBENZENE see:WZ65300 m-TERPHENYL, 5'-PHENYL-

0 WV04500. SYNOLEX ECSIN TONER see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C WV04900. SYNOLEX MAGENTA F see:RP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

0 WV05000. SYNOLEX RHODAMINE B TONER F see:RP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C WV05250. SYNOLON ACID BRILLIANT SCARLET 3R see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 WV14000. SYNCORT see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

C WV15750. SYNCORTA see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

C WV17500. SYNCORTYL see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

0 WV22750. SYNESTIOL see:KG29750 ESTRADIOL

C WV36750. SYNESTRIN see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C WV36850. SYNESTRIN see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

C WV37000. SYNESTROL see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C WV43750. SYNOVEX S see:TW01750 PROGESTERONE

0 WV49100. SYNTESTRIN see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

0 WV49200. SYNTESTRINE see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

C WV53400. SYNTHETIC BLACK IRON OXIDE see:CM49000 MAGNETITE

C WV57750. SYNTHOESTRIN see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C WV64000. SYNTROVO see:SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C WV66500. SYNTOPCLIN see:WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

C WV68250. SYNTOLUTAN see:TW01750 PROGESTERONE

C WW74000. SYNTHOGENE see:SI06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C WW92750. 2,4,5-T see:AJ84000 ACETIC ACID, 2,4,5-TRICHLOROPHENOXY-

C WW94500. TAA see:AC89250 ACETAMIDE,THIO

C WW04800. TACE see:KV06000 ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

C WW07550. TACOSAL see:MW10500 HYDANTOIN, 5,5-DIPHENYL-

C WW10500. TAG see:CV64750 MERCURY, (ACETATO)PHENYL-

C WW12250. TAG 331 see:CV64750 MERCURY, (ACETATO)PHENYL-

C WW15750. TAG FUNGICIDE see:CV64750 MERCURY, (ACETATO)PHENYL-

C WW17500. TAG HL 331 see:CV64750 MERCURY, (ACETATO)PHENYL-

C WW24000. TAKACKA AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C WW24500. TAKAOKA BRILLIANT SCARLET 3R see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C WW25000. TAKAOKA RHODAMINE B see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

4101 WW50750. TANNIC ACID

C WW52500. TANNIN see:WW50750 TANNIC ACID

4101 WW55050. TANTALUM

C WW73500. TAR CAMPHOR see:QJ05250 NAPHALENE

C WW94750. TAT see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

C WW96250. TATD see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C WX06000. TAURINE, N-METHYL-N-PHENYLAZO-, SODIUM SALT see:XY27850 TRIAZENE, 3-METHYL-1-PHENYL-3-(2-SULFOETHYL)-, SODIUM SALT

C WX30500. TBP see:SW05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

C WX32050. TB-PELOGIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C WX32600. TB RAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C WX36750. TB-VIS see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C WX45500. TCE see:KX45500 ETHYLENE, TRICHLORO-

C WX48350. TCNB see:DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

C WX49000. TCP see:SM92750 PHENOL, 2,3,4,6-TETRACHLORO-

C WX54250. TDE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C WX56000. P,P'-TDE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C WX71750. TEBECIL see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C WX72550. TEBENIC see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C WX76050. TEBFXIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C WX77550. TEBILON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C WX78100. TEBOS see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C WX78750. TEBRAZID see:UQ22750 PYRAZINECARBOXAMIDE

C WX83050. TECNAZENE see:DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

C WX87500. TECQUINOL see:WX35000 HYDROQUINONE

C WX96250. TEEBACONIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C WX99100. TEFLON see:KX40250 ETHYLENE, TETRAFLUORO-, POLYMER

C WY15300. TEIB see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

C WY15750. TENAZIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C WY17500. TEL see:TP45500 PLUMBANE, TETRAETHYL-

C WY26500. TELLURIUM DIETHYLDITHIOCARBAMATE see:WY29500 TELLURIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

3112 WY29500. TELLURIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

C WY31500. TELODRIN see:PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

C WY36750. TELVAR MONURON WEEDKILLER see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

C WY38500. TELVAR W. MONURON WEEDKILLER see:YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

C WY40250. TEM see:XZ21000 S-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

C WY68250. TENOX HQ see:WX35000 HYDROQUINONE

C WY75800. TENOPID see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

O WY76350. TENOTEX see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

O WY77000. TEOLAXIN see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C WY77550. TEOLCXIN see:CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

O WY82250. TEPA see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

O WY87500. TEQUINCI see:HX35000 HYDROQUINONE

3111 WZ03500. TEREPHTHALALDEHYDAMIDE, N-ISOPROPYL-, 4-(METHYLHYDRAZONE)

3111 WZ05250. TEREPHTHALAMIC ACID, N-ISOPROPYL-

3111 WZ61250. TERPENE POLYCHLORINATES

3101 WZ65300. m-TERPHENYL, 5'-PHENYL-

C WZ71750. TERRACHLOR see:DA66500 BENZENE, PENTACHLORONITRO-

O WZ73500. TERRACLOR see:DA66500 BENZENE, PENTACHLORONITRO-

C WZ77000. TERRAFUN see:DA66500 BENZENE, PENTACHLORONITRO-

C XA04200. TERTRACID ORANGE I see:DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

C XA05250. TERTRACID PONCEAU 2R see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C XA06000. TERTRACID RED A see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C XA15000. TERTRODIRECT BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

O XA16550. TERTROGRAS ORANGE SV see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

O XA17500. TERTROGRAS RED N see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

O XA20000. TERTROPHENE BROWN CG see:ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

O XA24500. TESCOL see:KW29750 ETHYLENE GLYCOL

C XA25200. TESLEN see:XA30300 TESTOSTERONE

O XA26250. TESPA see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

0 XA28000. TESPAMIN see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

0 XA29750. TESPAMINE see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

0 XA29850. TESTANIRONE see:XA30300 TESTOSTERONE

0 XA30100. TESTICULOSTERONE see:XA30300 TESTOSTERONE

0 XA30150. TESTOBASE see:XA30300 TESTOSTERONE

0 XA30200. TESTOSTEROID see:XA30300 TESTOSTERONE

3101 XA30300. TESTOSTERONE

0 XA30600. trans-TESTOSTERONE see:XA30300 TESTOSTERONE

0 XA31000. TESTOSTERONE HYDRATE see:XA30300 TESTOSTERONE

0 XA31200. TESTOSTOSTERONE see:XA30300 TESTOSTERONE

0 XA32000. TESTOVIRON SCHERING see:XA30300 TESTOSTERONE

0 XA32500. TESTRONE see:XA30300 TESTOSTERONE

0 XA32900. TESTRYL see:XA30300 TESTOSTERONE

0 XA33250. TET see:XZ21000 S-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 XA38500. TETD see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 XA39300. TETIDIS see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 XA45000. 3,3',4,4'-TETRAAMINOBIPHENYL see:DV87500 3,3'4,4'-BIPHENYLTETRAMINE

0 XA49000. 1,3,5,7-TETRAAZAADAMANTANE see:HN47250 HEXAMETHYLENETETRAMINE

3121 XA50750. 9,10,14c-15-TETRAAZANAPHTHO(1,2-3-fg)NAPHTHACENE NITRATE

0 XA63800. 2,4,5,7-TETRABROMO-9-o-CARBOXYPHENYL-6-HYDROXY-3-ISOXANTHONE, DISODIUM SALT see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 XA65500. 2,4,5,7-TETRABROMO-3,6-FLUORANDIOL see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 XA67000. TETRABROMOFLUORESCEIN see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 XA67100. TETRABROMOFLUORESCEIN D see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

0 XA67150. 2',4',5',7'-TETRABROMOFLUORESCEIN DISODIUM SALT see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C XA67200. TETRABROMOFLUORESCEIN S see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O XA67250. TETRABROMOFLUORESCEIN SOLUBLE see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O XA87100. TETRACHLOORKOOLSTOF (Dutch) see:FG49000 CARBON TETRACHLORIDE

C XA87300. TETRACHLOORMETAAN see:FG49000 CARBON TETRACHLORIDE

O XA90000. TETRACHLORKOHLENSTOFF, TETRA (German) see:FG49000 CARBON TETRACHLORIDE

C XA90500. TETRACHLORMETHAN (German) see:FG49000 CARBON TETRACHLORIDE

C XA92750. TETRACHLOROBENZOQUINONE see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

C XA94500. TETRACHLORO-p-BENZOQUINONE see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

C XA96250. TETRACHLORO-1,4-BENZOQUINONE see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

C XA98000. 2,3,5,6-TETRACHLORO-1,4-BENZOQUINONE see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

C XB08750. TETRACHLORODIPHENYLETHANE see:KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

O XB27000. TETRACLOROMETANO (Italian) see:FG49000 CARBON TETRACHLORIDE

O XB28000. TETRACLOROMETHANE see:FG49000 CARBON TETRACHLORIDE

C XB31500. 1,2,3,4-TETRACHLORO-5-NITROBENZENE see:DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

C XB33250. 1,2,3,5-TETRACHLORO-4-NITROBENZENE see:DB98000 BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-

C XB35000. 1,2,4,5-TETRACHLORO-3-NITROBENZENE see:DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

C XB36750. 2,3,4,5-TETRACHLORONITROBENZENE see:DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

C XB38500. 2,3,4,6-TETRACHLORONITROBENZENE see:DB98000 BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-

C XB40250. 2,3,5,6-TETRACHLORONITROBENZENE see:DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

C XB43750. 2,3,4,6-TETRACHLOROPHENOL see:SM92750 PHENOL, 2,3,4,6-TETRACHLORO-

C XB56000. TETRACHLOROQUINONE see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

C XB57750. TETRACHLORO-p-QUINONE see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

C XB58000. TETRACHLORURE DE CARBONE (French) see:FG49000 CARBON TETRACHLORIDE

O XB58550. TETRACID see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C XB58650. TETRACIC BRILLIANT VIOLET 6B see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

C XB59150. TETRACLORURO DI CARBONIO (Italian) see:FG49000 CARBON TETRACHLORIDE

3121 XB62000. 2,6,10,14,18,22-TETRACOSAHEXAYNE, 2,3:6,7:10,11:14,15:18,19:22,23-HEXAEPOXY-2,6,10,15,19,23-HEXAMETHYL-

C XB87000. TETRADECANOYLETHYLENEIMINE see:CM81000 AZIRIDINE, 1-MYRISTOYL-

C XB96250. TETRADINE see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C XC28000. TETRAETHYL LEAD see:TP45500 PLUMBANE, TETRAETHYL-

C XC40000. 1',2',3',4'-TETRAHYDRO-4,10-ACE-1,2-BENZANTHRACENE see:CU15000 BENZ(e)ACEANTHRYLENE, 1,2,4,5,6,7-HEXAHYDRO-

C XC41000. TETRAETHYLRHODAMINE see:BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

C XC43750. TETRAETHYLTHIURAM DISULFIDE see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C XC45500. TETRAETIL see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C XC47250. 2,5,2',5'-TETRAFLUORO-4-DIMETHYLAMINOAZOBENZENE see:BX50750 ANILINE, N,N-DIMETHYL-2,5-DIFLUORO-p-(2,5-DIFLUOROPHENYLAZO)-

C XC54250. 1,2,5,6-TETRAHYDROBENZO(j)CYCLOPENT(fg)ACEANTHRYLENE see:DE84000 BENZO(j)CYCLOPENT(fg)ACEANTHRYLENE, 1,2,5,6-TETRAHYDRO-

3101 XC57750. 1',2',3',4-TETRAHYDRO-3,4-BENZPYRENE

C XC62750. 1,2,3,4-TETRAHYDRODIBENZ(a,h)ANTHRACENE see:HN57000 DIBENZ(a,h)ANTHRACENE, 1,2,3,4-TETRAHYDRO-

C XC63000. 1,2,3,4-TETRAHYDRODIBENZ(a,j)ANTHRACENE see:HN57750 DIBENZ(a,j)ANTHRACENE, 1,2,3,4-TETRAHYDRO-

C XC66500. 8,9,10,11-TETRAHYDRO-7,12-DIMETHYLBENZ(a)ANTHRACENE see:CX31500 BENZ(a)ANTHRACENE, 8,9,10,11-TETRAHYDRO-7,12-DIMETHYL-

C XC74500. 1,2,3,6-TETRAHYDRO-3,6-DICHOPYRIDAZINE see:UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

C XC97300. 1,2,3,4-TETRAHYDRO-11-METHYLCHRYSEN-1-ONE see:GC20500 CHRYSEN-1-ONE, 1,2,3,4-TETRAHYDRO-11-METHYL-

C XD49000. TETRAIODO-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see:WJ59500 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-

0 XD59500. TETRAKIS(DIETHYLDITHIOCARBAMATO)SELENIUM see:VT07000 SELENIUM, TETRAKIS(DIETHYLDITHICCARBAMATO)-

0 XD59800. TETRAKIS(DIETHYLDITHIOCARBAMATO)TELLURIUM see:WY29500 TELLURIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

0 XD89600. 1,3,4,10-TETRAMETHYL-7:8-BENZACRIDINE (French) see:CU43150 BENZ(c)ACRIDINE, 7,8,9,11-TETRAMETHYL-

0 XD91000. 5,6,9,10-TETRAMETHYL-1:2-BENZANTHRACENE see:CX33250 BENZ(a)ANTHRACENE 7,8,9,12-TETRAMETHYL-

0 XD93200. 6,7,9,10-TETRAMETHYL-1,2-BENZANTHRACENE see:CX34000 BENZ(a)ANTHRACENE, 7,9,10,12-TETRAMETHYL-

0 XD97000. TETRAMETHYL-1,3-CYCLOBUTANEDIONE see:GU17750 1,3-CYCLOBUTANEDIONE, TETRAMETHYL-

0 XE05250. TETRAMETHYLDIAMINODIPHENYLACETIMINE see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

0 XE14500. TETRAMETHYLENE BIS(METHANESULFONATE see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

0 XE22750. TETRAMETHYLENE DIMETHANE SULFONATE see:EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

0 XE41100. 1:2:3:4-TETRAMETHYLPHENANTHRENE see:SP79000 PHENANTHRENE, 1,2,3,4-TETRAMETHYL-

0 XE52500. N,N,2,3-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see:UT22750 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE

0 XE53350. N,N,2,6-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see:UT26250 PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE

0 XE54250. N,N,2,5-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see:UT24500 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE

0 XF05000. TETRA OLIVE N2G see:CA93500 ANTHRACENE

3101 XF07000. 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

0 XF12250. TETRAPHENE see:CV92750 BENZ(a)ANTHRACENE

0 XGC5680. TETURAM see:JO12250 DISULFIDE, BIS(DIETHYLTHICCARBAMOYL)

0 XG06110. TETURAMIN see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 XG96050. THEELIN see:KG85750 ESTRONE

0 XG96250. THEELIN, DIHYDRO- see:KG29750 ESTRADIOL

0 XG98000. THEELOL see:KG82250 ESTRIOL

C XH06000. THELESTRIN see:KG65750 ESTRONE

C XH06500. THELYKININ see:KG85750 ESTRONE

0 XH30180. THEOLOXIN see:CQ66250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

3101 XH57750. THEOPHYLLINE, 7-HYDROXY-

0 XH71750. THERAPOL see:WC84000 SULFANILAMIDE

3101 XH82250. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-AMINO-3,3-DIMETHYL-7-OXO-

4101 XH94000. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

4101 XH98000. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

C XI22000. THIACOCCINE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C XI22750. THIACYCLOPROPANE see:KX35000 ETHYLENE SULFIDE

C XI30000. 1,3,4-THIADIAZOLE, 2-AMINO-5-(2-FURFURYL-5-NITRO)- see:XI36000 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-

4111 XI36000. 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-

0 XJ04200. THIAZAMIDE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C XJ15750. THIAZOLE, 2-ACETAMIDO-4-(5-NITRO-2-FURYL)- see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

0 XJ17500. THIAZOLE, 2-ACETAMINO-4-(5-NITRO-2-FURYL)- see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

0 XJ19250. THIAZOLE, 2-ACETYLAMINO-4-(5-NITRO-2-FURYL)- see:AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

3111 XJ28500. THIAZOLE, 2-AMINO-4-(5-NITRO-2-FURYL)-

4111 XJ28800. THIAZOLE, 4-(p-AMINOPHENYL)-2-HYDRAZINO-

4212 XJ46000. THIAZOLE, 2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)-

4212 XJ49000. THIAZOLE, 2-HYDRAZINO-4(5-NITRO-2-FURYL)-

4212 XJ50750. THIAZOLE, 2-HYDRAZINO-4-(p-NITROPHENYL)-

C XJ76000. N(sup 1)-2-THIAZOLYLSULFANILAMIDE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C XJ90050. THIDICUF see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C XK08750. THIIRANE see:KX35000 ETHYLENE SULFIDE

C XK14000. THIIRENE, 2,3-DIHYDRO- see:KX35000 ETHYLENE SULFIDE

C XK14550. THILCPHENYL see:HD10500 HYDANTOIN, 5,5-DIPHENYL-

C XK15100. THIMECIL see:YR08750 URACIL, 6-METHYL-2-THIO-

C XK24000. THIMOL see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

O XK24500. THIOACETAMIDE see:AC89250 ACETAMIDE,THIO

O XK35000. 4,4'-THIOANILINE see:BY96250 ANILINE, 4,4'-THIODI-

C XK41000. THIOBENZYL ALCOHOL see:XT86500 alpha-TOLUENETHIOL

C XK41500. 1,1'-THIOBIS(2-CHLOROETHANE) see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

O XK45500. 2,2'-THIOBIS(4,6-DICHLOROPHENOL) see:SW05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

C XK47200. (THIOBIS(4,6-DICHLOROPHENOL) DISODIUM SALT see:SW07000 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-, DISODIUM SALT

O XK47250. 2,2-THIOBIS(4,6-DICHLOROPHENOL), DISODIUM SALT see:SW07000 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO)- DISODIUM SALT

C XK50750. THIOCARBAMIDE see:YU28000 UREA, THIO-

O XK65550. THIOCID see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

O XL35000. THIOLAN see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

C XL38500. p,p-THIODIANILINE see:BY96250 ANILINE, 4,4'-THIODI-

O XL72000. THIOFOR see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

O XL93850. THIOKARBONYLTETRACHLORID (Czech) see:PB52500 METHANETHIOL, TRICHLORO-PERCHLORMETHYLMERKAPTAN (Czech)

O XM03750. 2-THIOI-DIHYDROGLYCOXALINE see:NI96250 2-IMIDAZOLIDINETHIONE

O XM11000. THIOMECIL see:YR08750 URACIL, 6-METHYL-2-THIO-

O XM16250. THIOMIDIL see:YR08750 URACIL, 6-METHYL-2-THIO-

C XM24000. 2-THIO-6-METHYL-1,3-PYRIMIDIN-4-ONE see:YR08750 URACIL, 6-METHYL-2-THIO-

O XM29750. THIOMORPHOLIDOPHOSPHORIC DIETHYLENIMIDE see:SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

4111 XM30500. THIOMORPHOLINE, 4-NITROSO-

0 XM31000. THIOMUL see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

0 XM36800. THIONEX see:RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

C XM55000. 2-THIO-4-OXO-6-METHYL-1,3-PYRIMIDINE see:YR08750 URACIL, 6-METHYL-2-THIO-

C XM56000. 2-THIO-4-OXO-6-PROPYL-1,3-PYRIMIDINE see:YR14000 URACIL, 6-PROPYL-2-THIO-

4111 XN00000. 3-THIOPHENAMINE, TETRAHYDRO-N-METHYL-N-NITROSO-, 1,1-DIOXIDE

0 XN26250. THIOPHOSPHAMIDE see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

C XN28000. THIOPHOSPHORAMIDE, N,N',N"-TRIETHYLENE- see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

C XN30500. 2-THIO-6-PROPYL-1,3-PYRIMIDIN-4-ONE see:YR14000 URACIL, 6-PROPYL-2-THIO-

C XN38750. 6-THIO-4-PROPYLURACIL see:YR14000 URACIL, 6-PROPYL-2-THIO-

C XN42500. 2-THIO-1,3-PYRIMIDIN-4-ONE see:YR15750 URACIL, 2-THIO-

0 XN53900. THIOPYL see:YR08750 URACIL, 6-METHYL-2-THIO-

C XN55050. THIOSCABIN see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C XN59500. THIOSEPTAL see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

C XN63000. THIOSTOP N see:FE35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

C XN63800. THIOSULFIL see:WP06750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C XN70000. THIO-TEPA see:SZ29750 PHOSPHINE SULFIDE, TRIS(1-AZIRIDINYL)-

C XN85000. THIOTHYRON see:YR08750 URACIL, 6-METHYL-2-THIO-

0 XN87500. THIOTRIETHYLENEPHOSPHORAMIDE see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

C XN91000. 2-THIOURACIL see:YR15750 URACIL, 2-THIO-

C XN92000. 6-THIOURACIL see:YR15750 URACIL, 2-THIO-

0 XN92750. THIOUREA see:YU28000 UREA, THIO-

C XN93500. 2-THIOUREA see:YU28000 UREA, THIO-

C XN98000. THIOURETHANE see:FE14000 CARBAMIC ACID, THIO-, S-ETHYL ESTER

C XN98800. THIOURACIL see:YR15750 URACIL, 2-THIO-

C XO20000. THIOZAMIDE see:WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C XO28000. THIRERAMIDE see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C XC35000. THIURAM DISULFIDE, TETRAETHYL- see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C XC38500. THIURAM E see:JO12250 DISULFIDE, BIS(DIETHYITHIOCARBAMOYL)

O XO49000. THIURAMIDE see:JC12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

O XC53000. THIURYL see:YRC8750 URACIL, 6-METHYL-2-THIO-

C XO56400. T-H KLEAN DROP see:FD8C500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

O XO85750. THREITOL, 1,2:3,4-DIANHYDRO- see:EJ82250 BUTANE, 1,2:3,4-DIEPOXY-

C XO87500. THRETHYLEN see:KX45500 ETHYLENE, TRICHLORO-

O XO89250. TRETHYLENE see:KX45500 ETHYLENE, TRICHLORO-

C XO95000. THU see:YU28000 UREA, THIO-

C XP11400. THULOL see:KG82250 ESTRIOL

O XP33600. THYNESTRON see:KG85750 ESTRONE

O XP34000. THYREOSTAT see:YRC8750 URACIL, 6-METHYL-2-THIO-

O XP34350. THYREOSTAT I see:YRC8750 URACIL, 6-METHYL-2-THIO-

O XP35000. THYREOSTAT II see:YR14000 URACIL, 6-PROPYL-2-THIO-

O XP35500. THYRIL see:YRC8750 URACIL, 6-METHYL-2-THIO-

O XP44550. TIBAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C XP44954. TIBEMIL see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C XP47250. TIBINIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O XP49400. TIBISON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O XP49800. TIBIVIS see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C XP52500. TIBIZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O XP54750. TIBUSAN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C XP59500. TIEZENE see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

C XP68250. TILCAREX see:DA66500 BENZENE, PENTACHLORONITRO-

C XP69000. TILDIN see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

C XP71750. TILLAM see:EZ05250 CARBAMIC ACID, n-BUTYLETHYITHIC-S-PROPYL ESTER

C XP71920. TILLAM-6-E see:EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-, S-PROPYL ESTER

C XP72100. TILLRAM see:JO12250 DISULFIDE, BIS(DIETHYITHIOCARBAMOYL)

C XP73500. TIN, ACETOXYTRIPHENYL- see:WP66500 STANNANE, ACETOXYTRIPHENYL-

C XQ73500. TIN TRIPHENYL ACETATE see:WH66500 STANNANE, ACETOXYTRIPHENYL-

C XQ85750. TIONAL see:EJ52500 BUTANE, 2,2-BIS(ETHYISULFONYL)-

C XQ90000. TIOTIRON see:YR08750 URACIL, 6-METHYL-2-THIO-

C XR08750. TISIN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C XR10500. TISIODRAZIDA see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C XR14000. TISPERSE MB-58 see:DI70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

C XR18000. TOLUYLENE BLUE see:BF63850 AMMONIUM, (4-((4,6-DIAMINO-m-TOLYL)IMINO)-2,4-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

4101 XR20500. TITANIUM, DICHLORO-DI-pi-CYCLOPENTADIENYL-

C XR28200. TITANOCENE, DICHLORIDE see:XR20500 TITANIUM, DICHLORO-DI-pi-CYCLOPENTADIENYL-

C XR30500. TIURAM see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

C XR32400. TIXANOL BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C XR35000. TIZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C XR35910. TL 146 see:IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

C XR84500. TOIN see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C XR85000. TOIN UNICELLES see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C XR93200. 2,4-TOLAMINE see:XS96250 TOLUENE-2,4-DIAMINE

C XS06650. 2-TOLIDIN (German) see: 12250 BENZIDINE, 3,3'-DIMETHYL-

C XS06800. 2-TOLIDINA (Italian) see:DI12250 BENZIDINE, 3,3'-DIMETHYL-

0 XS08750. TOLIDINE see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

0 XS10500. o-TOLIDINE see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

0 XS11200. 2-TOLIDINE see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

0 XS12250. 3,3'-TOLIDINE see:DD12250 BENZIDINE, 3,3'-DIMETHYL-

3111 XS43750. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLAZO)-

4101 XS45500. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

4214 XS47250. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLPYRAZINO)-, MONOHYDROCHLORIDE

0 XS49000. TOLUAZOTOLUIDINE see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

0 XS68250. TOLUENE-2-AZONAPHTHOL-2 see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

3112 XS80500. TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

4101 XS89250. TOLUENE, alpha-CHLORO-

4101 XS90600. TOLUENE, alpha-CHLORO-3,4-DIMETHOXY-

0 XS94500. m-TOLUENEDIAMINE see:XS96250 TOLUENE-2,4-DIAMINE

4112 XS96250. TOLUENE-2,4-DIAMINE

0 XS98000. 2,4-TOLUENEDIAMINE see:XS96250 TOLUENE-2,4-DIAMINE

4121 XTC4500. TOLUENE-2,4-DIAMINE, 5-(FLUOREN-2-YLAZO)-

3101 XT56000. p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-

3101 XT59500. p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

4101 XT68250. p-TOLUENESULFONIC ACID, ETHYL ESTER

4112 XT70000. p-TOLUENESULFONIC ACID, METHYL ESTER

3121 XT86500. alpha-TOLUENETHIOL

0 XU05200. o-TOLUENE-AZO-beta-NAPHTHOL see:QL54250 2-NAPHOL, 1-(o-TOLYLAZO)-

4111 XU28000. m-TOLUIDINE

4111 XU29750. o-TOLUIDINE

4101 XU33000. 4-TOLUIDINE, alpha-(p-AMINOPHENYL)-alpha-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-MONOHYDROCHLORIDE

3101 XU59500. m-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-

4111 XU60000. o-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-

4111 XU60500. m-TOLUIDINE, N,N-DIMETHYL-4-(p-TOLYLAZO)-

4111 XU64750. m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-

4111 XU70000. m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-

4111 XU79000. o-TOLUIDINE, N-METHYL-p-(PHENYLAZO)-

3111 XU84000. m-TOLUIDINE, 4-(m-TOLYLAZO)-

3111 XU85750. m-TOLUIDINE, 4-(p-TOLYLAZO)-

4315 XU88000. o-TOLUIDINE, 4-(o-TOLYLAZO)-

3111 XU89250. o-TOLUIDINE, 4-(p-TOLYLAZO)-

4212 XU91000. p-TOLUIDINE, 2-(o-TOLYLAZO)-

0 XU93000. O-TOLUIDYNA (Polish) see:XU29750 o-TOLUIDINE

0 XV15200. p-TOLUOLSULFONSAEURE AETHYL ESTER (German) see:XT68250 p-TOLUENESULFONIC ACID, ETHYL ESTER

0 XV15500. p-TOLUOLSULFONSAEURE METHYL ESTER (German) see:XT70000 p-TOLUENESULFONIC ACID, METHYL ESTER

0 XV17500. p-TOLUQUINONE see:IK63000 p-BENZOQUINONE, 2-METHYL-

0 XV22750. m-TOLUYLENEDIAMINE see:XS96250 TOLUENE-2,4-DIAMINE

0 XV23000. TOLYLENE-2,4-DIAMINE see:XS96250 TOLUENE-2,4-DIAMINE

0 XV24500. 2,4-TOLUYLENEDIAMINE see:XS96250 TOLUENE-2,4-DIAMINE

0 XV29750. m-TOLYENEDIAMINE see:XS96250 TOLUENE-2,4-DIAMINE

0 XV42000. m-TOLYAZOACETANILIDE see:AE75250 ACETANILIDE, m-TOLYAZO-

0 XV43750. 1-o-TOLYLAZO-2-NAPHTHOL see:QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

0 XV47250. 4-(o-TOLYLAZO)-o-TOLUIDINE see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

0 XV49000. o-TOLYLAZO-o-TOLYLAZO-beta-NAPHTHOL see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

0 XV50750. o-TOLYLAZO-o-TOLYLAZO-2-NAPHTHOL see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C XV52500. 1-(4-o-TOLYLAZO-o-TOLYLAZO)-2-NAPHTHOL see:QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C XV53500. 1-(o-TOLYLAZO)-2-NAPHTHYLAMINE see:QM54000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

O XV55500. 4-m-TOLYLENEDIAMINE see:XS96250 TOLUENE-2,4-DIAMINE

C XV56000. 2,4-TOLYLENEDIAMINE see:XS96250 TOLUENE-2,4-DIAMINE

C XV89250. p-TOLYLSULFONYLMETHYLNITROSAMINE see:XT59500 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

C XV95000. p-TOLYLSULFONYL-METHYL-NITROSAMID (German) see:XT59500 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

O XW19250. TONKA BEAN CAMPHOR see:GN42000 COUMARIN

O XW21000. TONOX see:BY54250 ANILINE, 4,4'-METHYLENEDI-

O XW57750. TOXILIC ANHYDRIDE see:CN36750 MALEIC ANHYDRIDE

O XW61600. TOYO AMARANTH see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O XW61700. TOYO ECSINE G see:IM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

O XW62300. TOYO OIL ORANGE see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C XW63000. TOYO OIL RED BB see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

O XW64750. TOYO OIL YELLOW G see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

O XW66800. TPC see:KV03500 ETHYLENE, CHLORO- POLYMER

O XW70000. TPTA see:WH66500 STANNANE, ACETOXYTRIPHENYL-

O XX21000. TREMOLITE see:CI64750 ASBESTOS

O XX23500. TRENIMON see:DN71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

C XX29750. TETRAMINE see:XZ21000 S-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

C XX31500. TRETHYLENE see:KX45500 ETHYLENE, TRICHLORO-

O XX33250. TRI see:KX45500 ETHYLENE, TRICHLORO-

O XX34000. TRI-6 see:GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

C XX42500. TRIACETALDEHYDE (French) see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

C XX52500. TRIAD see:KX45500 ETHYLENE, TRICHLORO-

0 XX55500. TRIAFUR see:XI36000 1,3,4-THIADIAZOLE, 5-AMINO-2-(5-NITRO-2-FURYL)-

0 XX56000. TRIAL see:KX4550C ETHYLENE, TRICHLORO-

0 XX63000. TRIALLYL PHOSPHATE see:TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

0 XX76000. TRI-p-ANISYLCHLOROETHYLENE see:KVC6000 ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

0 XX77C00. TRIAMON see:DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(3-PYRIDINYL)-

0 XX78750. TRIANTINE LIGHT BROWN 3BX see:EC45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-

0 XX82250. TRIASOL see:KX4550C ETHYLENE, TRICHLORO-

C XX84000. TRIATOMIC OXYGEN see:RS82250 OZONE

4101 XY04500. TRIAZENE, 3,3-DIETHYL-1-PHENYL-

4111 XYC4750. TRIAZENE, DIETHYL-m-PYRIDYL-

4112 XYC4950. TRIAZENE, 3,3-DIETHYL-1-(m-PYRIDYL)-

4101 XYC7C00. TRIAZENE, 3,3-DIMETHYL-1-p-CHLOROPHENYL-

4101 XY12250. TRIAZENE, 3,3-DIMETHYL-1-p-METHOXYPHENYL-

4101 XY13000. TRIAZENE, 3,3-DIMETHYL-1-m-METHYLPHENYL-

4101 XY13500. TRIAZENE, 3,3-DIMETHYL-1-o-METHYLPHENYL-

4101 XY14500. TRIAZENE, 3,3-DIMETHYL-1-p-NITROPHENYL-

4113 XY21000. TRIAZENE, 3,3-DIMETHYL-1-PHENYL-

4101 XY22750. TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL)-

4101 XY23000. TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL-N-OXIDE)-

3122 XY26250. TRIAZENE, 1,3-DIPHENYL-

3101 XY27600. TRIAZENE, 1-ETHYL-3-p-TOLYL-

4101 XY27750. TRIAZENE, 3-(2-HYDROXYETHYL)-3-METHYL-1-PHENYL-

4101 XY27800. TRIAZENE, 3-HYDROXY-3-METHYL-1-PHENYL-

4101 XY27850. TRIAZENE, 3-METHYL-1-PHENYL-3-(2-SULFOETHYL)-, SODIUM SALT

4223 XY28000. TRIAZENE, 3-MONOMETHYL-1-PHENYL-

0 XY29000. TRIAZICHON (German) see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

4202 XY52500. s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

4111 XY58500. s-TRIAZINE, 2,4-DIACETAMIDO-6-(5-NITRO-2-FURYL)-

4111 XY68950. s-TRIAZINE, 4,6-DIAMINO-2-(5-NITRO-2-FURYL)-

4112 XZ14000. s-TRIAZINE, 2,4,6-TRICHLORO-

0 XZ17900. sym-TRIAZINETRICL see:XZ18000 s-TRIAZINE-2,4,6-TRIOL

4112 XZ18000. s-TRIAZINE-2,4,6-TRICL

0 XZ18100. s-2,4,6-TRIAZINETRIOL see:XZ18000 s-TRIAZINE-2,4,6-TRICL

3122 XZ21000. s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 XZ22750. 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)- see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 XZ30500. TRIAZIQUONE see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

0 XZ31500. TRI(1-AZIRIDINYL)PHOSPHINE OXIDE see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

0 XZ33250. TRIAZIRIDINYL TRIAZINE see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 XZ35000. TRIAZIRIDINYLPHOSPHINE SULFIDE see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

0 XZ37000. TRIAZOLAMINE see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 XZ37700. 1H-1,2,4-TRIAZOL-3-AMINE see:XZ38500 s-TRIAZOLE, 3-AMINO-

4212 XZ38500. s-TRIAZOLE, 3-AMINO-

0 XZ64750. TRIBENZO(a,e,i)PYRENE see:HP56000 DIBENZO(h,rst)PENTAPHENE

0 XZ66500. (1,2,4,5,7,8)-TRIBENZOPYRENE see:HP56000 DIBENZO(h,rst)PENTAPHENE

0 XZ68250. (1,2,4,5,8,9)-TRIBENZOPYRENE see:HP56000 DIBENZO(h,rst)PENTAPHENE

0 XZ70000. 1,2:4,5:8,9-TRIBENZOPYRENE see:HP56000 DIBENZO(h,rst)PENTAPHENE

0 XZ82250. 1,3,7-TRIBROMO-2-FLUORENAMINE see:LL56500 FLUOREN-2-AMINE, 1,3,7-TRIBROMO-

0 YA33250. TRIBUTYRIN see:BT73500 BUTYRIN, TRI-

0 YA35000. TRIBUTYRCIN see:BT73500 BUTYRIN, TRI-

0 YA35950. TRICALCIUM ARSENATE see:CG08300 ARSENIC ACID, CALCIUM SALT(2:3)

0 YA44800. TRICHAZOL see:NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

0 YA44880. 1,1,1-TRICHLOOR-2,2-BIS(4-CHLCOR FENYL)-ETHAAN (Dutch) see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C YA44940. TRICHLORETHEEN (Dutch) see:KX45500 ETHYLENE, TRICHLORO-

0 YA45000. TRICHLOORETHYLEEN, TRI (Dutch) see:KX45500 ETHYLENE, TRICHLORO-

C YA45020. (2,4,5-TRICHLOOR-FENOXY)-AZIJNZUUR (Dutch) see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

C YA45150. TRICHLOORMETHAAN (Dutch) see:FS91000 CHLOROFORM

0 YA46100. 10-TRICHLORACETYL-1,2-BENZANTHRACENE see:CX51000 BENZ(a)ANTHRACEN-7-YI TRICHLOROMETHYL KETONE

C YA46500. TRICHLORAETHEN (German) see:KX45500 ETHYLENE, TRICHLORO-

C YA46900. TRICHLORAETHYLEN, TRI (German) see:KX45500 ETHYLENE, TRICHLORO-

C YA47250. TRICHLORAN see:KX45500 ETHYLENE, TRICHLORO-

0 YA48000. 1,1,1-TRICHLOR-2,2-BIS(4-CHLOR-PHENYL)-AETHAN (German) see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 YA49000. TRICHLOREN see:KX45500 ETHYLENE, TRICHLORO-

0 YA51500. TRICHLORETHENE (French) s :KX45500 ETHYLENE, TRICHLORO-

0 YA52500. TRICHLORETHYLENE see:KX45500 ETHYLENE, TRICHLORO-

0 YA52750. TRICHLORETHYLENE, TRI (French) see:KX45500 ETHYLENE, TRICHLORO-

C YA53000. 2,4,6-TRICHLORFENOL (Czech) see:SN15750 PHENOL, 2,4,6-TRICHLORO-

0 YA56600. TRICHLORMETHAN (Czech) see:FS91000 CHLOROFORM

C YA60000. N-(TRICHLORMETHYLTHIO)PHTHALIMIDE see:TI56850 PHTHALIMIDE, N-((TRICHLOROMETHYL)THIO)-

C YA63000. TRICHLOROACETALDEHYDE MONOHYDRATE see:FM87500 CHLORAL HYDRATE

0 YB03500. 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C YB03750. TRICHLOROBIS(4-CHLOROPHENYL)ETHANE see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

0 YB04000. 1,1,1-TRICLORO-2,2-BIS(4-CLORO-FENIL)-ETANO (Italian) see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C YB15750. TRICHLOROCYANIDINE see:XZ1400C s-TRIAZINE, 2,4,6-TRICHLORO-

C YB18200. 1,1,1-TRICHLORO-2,2-DI(4-CHLOROPHENYL)-ETHANE see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

C YB21500. 1,2,3-TRICHLORO-4,6-DINITROBENZENE see:CZ79000 BENZENE, 4,6-DINITRO-1,2,3-TRICHLORO-

C YB29750. 2,2,2-TRICHLORO-1,1-ETHANEDIOL see:FH87500 CHLORAL HYDRATE

C YB33250. TRICHLOROETHENE see:KX45500 ETHYLENE, TRICHLORO-

C YB42000. TRICHLOROETHYL CARBAMATE see:FD17500 CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER

C YB46300. 1,2,2-TRICHLOROETHYLENE see:KX45500 ETHYLENE, TRICHLORO-

C YB50750. TRICHLOROETHYLENE see:KX45500 ETHYLENE,TRICHLORO-

C YB52500. 1,1,2-TRICHLOROETHYLENE see:KX45500 ETHYLENE, TRICHLORO-

C YB59500. TRICHLOROFORM see:FS91CCC CHLOROFORM

C YB73500. TRICHLOROMETHANE see:FS91000 CHLOROFORM

C YB75250. TRICHLOROMETHANETHIOL see:PB52500 METHANETHIOL, TRICHLORO-

C YB87500. N-TRICHLOROMETHYLMERCAPTO-4-CYCLOHEXENE-1,2-DICARBOXIMIDE see:GW50750
4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

C YB92750. N-(TRICHLOROMETHYLMERCAPTO)-delta(sup 4)-TETRAHYDROPHTHALIMIDE see:GW50750
4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

C YC03500. N-TRICHLOROMETHYLTHIO-cis-delta(sup 4)-CYCLOHEXENE-1,2-DICARBOXIMIDE see:GW50750
4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

C YC05250. N-TRICHLOROMETHYLTHIOCYCLOHEX-4-ENE-1,2-DICARBOXIMIDE see:GW50750
4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

C YC07000. N-(TRICHLOROMETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE see:GW50750
4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

C YC08750. N-((TRICHLOROMETHYL)THIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE see:GW50750
4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

C YC09400. N-(TRICHLOROMETHYLTHIO)PHTHALIMIDE see:TI56850 PHTHALIMIDE, N-((TRICHLOROMETHYL)THIO)-

C YC09900. N-TRICHLOROMETHYLTHIOTETRAHYDROPHTHALIMIDE see:TI56850 PHTHALIMIDE, N-((TRICHLOROMETHYL)THIO)-

C YC10500. N-TRICHLOROMETHYLTHIOTETRAHYDROPHTHALIMIDE see:GW50750
4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

0 YC12250. N-((TRICHLOROMETHYL)THIO)TETRAHYDROPHTHALIMIDE see:GW50750
4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

0 YC14000. N-TRICHLOROMETHYLTHIO-3a,4,7,7a-TETRAHYDROPHTHALIMIDE see:GW50750
4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

C YC26250. 2,4,6-TRICHLOROPHENOL see:SW15750 PHENOL, 2,4,6-TRICHLORO-

0 YC28000. 2,4,5-TRICHLOROPHENOXYACETIC ACID see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

0 YC68250. 2,4,6-TRICHLORO-s-TRIAZINE see:XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

C YC70000. 2,4,6-TRICHLORO-1,3,5-TRIAZINE see:XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

C YC86700. syn-TRICHLOTRIAZIN (Czech) see:XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

C YC97000. (2,4,5-TRICHLOR-PHENOXY)-ESSIGSAEURE (German) see:AJ84000 ACETIC ACID, (2,4,5-
TRICHLOROPHENOXY)-

0 YD05250. TRI-CLENE see:KX45500 ETHYLENE, TRICHLORO-

0 YD06100. TRICLORETENE (Italian) see:KX45500 ETHYLENE, TRICHLORO-

C YD06200. TRICLORETILENE (Italian) see:KX45500 ETHYLENE, TRICHLORO-

0 YD06300. TRICLOROMETANO (Italian) see:FS91000 CHLOROFORM

0 YD16000. TRICYANIC ACID see:XZ18000 s-TRIAZINE-2,4,6-TRIOL

0 YD17500. TRICYANOGEN CHLORIDE see:XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

4222 YD28000. TRICYCLOQUINAZOLINE

3121 YD28500. TRICYCLOQUINAZOLINE, 3-BROMO-

3121 YD28800. TRICYCLOQUINAZOLINE, 3,8-DIFLUORO-

3121 YD29250. TRICYCLOQUINAZOLINE, 2-FLUORO-

3121 YD29750. TRICYCLOQUINAZOLINE, 3-FLUORO-

3121 YD29800. TRICYCLOQUINAZOLINE, 2-METHOXY-

3121 YD29850. TRICYCLOQUINAZOLINE, 3-METHOXY-

3121 YD29900. TRICYCLOQUINAZOLINE, 1-METHYL

3121 YD29950. TRICYCLOQUINAZOLINE, 3-METHYL-

3121 YD30000. TRICYCLOQUINAZOLINE, 4-METHYL-

3121 YD30050. TRICYCLOQUINAZOLINE, 3,6,13-TRIMETHYL-

0 YD57750. TRIDESTRIN see:KG82250 ESTRIOL

0 YD73500. TRIELENE see:KX45500 ETHYLENE, TRICHLORO-

0 YD75250. TRIELIN see:KX45500 ETHYLENE, TRICHLORO-

0 YD76000. TRIELINA (Italian) see:KX45500 ETHYLENE, TRICHLORO-

0 YD78000. 1,2,4,5,9,10-TRIEPOXYDECANE see:BD90000 DECANE, 1,2:4,5:9,10-TRIEPOXY-

0 YD84000. TRIETHANOMELAMINE see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 YE54250. TRIETHYLENE GLYCOL DIGLYCIDYL ETHER see:XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

0 YE57000. 2,3,5-TRIETHYLENEIMINO-1,4-BENZOQUINONE see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

0 YE57750. 2,4,6-TRIETHYLENEIMINO-s-TRIAZINE see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 YE59500. 2,4-TRI(ETHYLENEIMINO)-1,3,5-TRIAZINE see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 YE61250. TRIETHYLENEMELAMINE see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 YE64750. N,N',N"-TRIETHYLENEPHOSPHORAMIDE see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

0 YE68250. N,N',N"-TRIETHYLENETHIOPHOSPHORAMIDE see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

0 YE70000. N,N',N"-TRIETHYLENETHIOPHOSPHORAMIDE see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

0 YE71750. TRIETHYLENETHIOPHOSPHOROTRIAMIDE see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

0 YE72500. TRIETHYLENIMINOBENZOQUINONE see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

0 YE73500. 2,4,6-TRIETHYLENIMINO-s-TRIAZINE see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 YE75250. 2,4,6-TRIETHYLENIMINO-1,3,5-TRIAZINE see:XZ21000 s-TRIAZINE 2,4,6-TRIS(1-AZIRIDINYL)-

0 YE77000. 2,4,6-TRIETHYLENIMO-s-TRIAZINE see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

0 YE77700. TRIHYDROXYCYANIDINE see:XZ18000 s-TRIAZINE-2,4,6-TRIOL

0 YE91150. TRIFENYL-TINACETAAT (Dutch) see:WH66500 STANNANE, ACETOXYTRIPHENYL-

0 YF04000. 2-TRIFLUOROACETYLAMINOFLUORENE see:AC10500 ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-

C YF05250. 2-TRIFLUOROACETYLAMINOFLUOREN-9-ONE see:AD01750 ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXO-FLUOREN-2-YL)-

O YF12250. 2',4',6'-TRIFLUORO-4-DIMETHYLAMINOAZOBENZENE see:BX85750 ANILINE, N,N-DIMETHYL-p-(2,4,6-TRIFLUOROPHENYLAZO)-

O YF17000. 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)ACETAMIDE see:AC10500 ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-

O YF28900. 2,2,2-TRIFLUORO-N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE see:AC67000 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-2,2,2-TRIFLUORO-

C YF35000. 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)ACETAMIDE see:AD01750 ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-ONOFLUOREN-2-YL)-

O YF70000. TRIGOSAN see:OV64750 MERCURY, (ACETATO)PHENYL-

C YF73500. TRIHERBICIDE CIPC see:PI80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

O YF82250. 1,8,9-TRIHYDROXYANTHRACENE see:CE12250 1,8,9-ANTHRACENETRIOL

C YF99000. 3,4,5-TRIHYDROXY-1-CYCLOHEXENE-1-CARBOXYLIC ACID see:GW46000 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 3,4,5-TRIHYDROXY-

O YG01750. 3,16-alpha,17-beta-TRIHYDROXYESTRA-1,3,5(10)-TRIENE see:KG82250 ESTRIOL

O YG02500. 3,16-alpha,17-beta-TRIHYDROXY-DELTA-1,3,5-ESTRATRIENE see:KG82250 ESTRIOL

C YG03500. TRIHYDROXYESTRIN see:KG82250 ESTRIOL

C YG07200. 3,16-alpha,17-beta-TRIHYDROXY-DELTA-1,3,5-OESTRATRIENE see:KG82250 ESTRIOL

C YG11000. 2,4,6-TRIHYDROXY-1,3,5-TRIAZINE see:XZ18000 s-TRIAZINE-2,4,6-TRIOL

O YG36750. TRILEAD PHOSPHATE see:CG36750 LEAD(II) PHOSPHATE (3:2)

C YG38500. TRILENE see:KX45500 ETHYLENE, TRICHLORO-

O YG40250. TRILINE see:KX45500 ETHYLENE, TRICHLORO-

C YG52500. TRIMANGOL 80 see:OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

O YG54250. TRIMAR see:KX45500 ETHYLENE, TRICHLORO-

O YH14000. 2',4',6'-TRIMETHYLACETANILIDE see:AE82250 ACETANILIDE, 2',4',6'-TRIMETHYL-

C YH43000. 1,3,10-TRIMETHYL-5,6-BENZACRIDINE (French) see:CU43500 BENZ(a)ACRIDINE, 8,10,12-TRIMETHYL-

O YH46000. 1,3,10-TRIMETHYL-7,8-BENZACRIDINE (French) see:CU43450 BENZ(c)ACRIDINE, 7,9,11-TRIMETHYL-

C YH48000. 1,4,10-TRIMETHYL,7:8-BENZACRIDINE (French) see:CU43350 BENZ(c)ACRIDINE, 7,8,11-TRIMETHYL-

O YH48800. 1,6,10-TRIMETHYL,7:8-BENZACRIDINE (French) see:CU43300 BENZ(c)ACRIDINE, 5,7,11-TRIMETHYL-

O YH49100. 1,10,3'-TRIMETHYL-5,6-BENZACRIDINE (French) see:CU43250 BENZ(a)ACRIDINE, 3,8,12-TRIMETHYL-

C YH49600. 2,3,10-TRIMETHYL,5:6-BENZACRIDINE (French) see:CU43200 BENZ(a)ACRIDINE 9,10,12-TRIMETHYL-

C YH51200. 3,5,9-TRIMETHYL-1:2-BENZACRIDINE see:CU43300 BENZ(c)ACRIDINE, 5,7,11-TRIMETHYL-

O YH52000. 5,6,9-TRIMETHYL-1:2-BENZACRIDINE see:CU43350 BENZ(c)ACRIDINE, 7,8,11-TRIMETHYL-

O YH52800. 5,7,8-TRIMETHYL-1:2-BENZACRIDINE see:CU43400 BENZ(c)ACRIDINE, 7,9,10-TRIMETHYL-

C YH53400. 5,7,8-TRIMETHYL-3:4-BENZACRIDINE see:CU43200 BENZ(a)ACRIDINE, 9,10,12-TRIMETHYL-

C YH54250. 4,5,10-TRIMETHYLBENZ(a)ANTHRACENE see:CX36750 BENZ(a)ANTHRACENE, 4,5,10-TRIMETHYL-

O YH56000. 4,7,12-TRIMETHYLBENZ(a)ANTHRACENE see:CX38500 BENZ(a)ANTHRACENE, 4,7,12-TRIMETHYL-

O YH57750. 6,7,8-TRIMETHYLBENZ(a)ANTHRACENE see:CX40250 BENZ(a)ANTHRACENE, 6,7,8-TRIMETHYL-

O YH59500. 6,7,12-TRIMETHYLBENZ(a)ANTHRACENE see:CX42000 BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-

O YH61250. 6,8,12-TRIMETHYLBENZ(a)ANTHRACENE see:CX43750 BENZ(a)ANTHRACENE, 6,8,12-TRIMETHYL-

O YH63000. 7,10,12-TRIMETHYLBENZ(a)ANTHRACENE see:CX49000 BENZ(a)ANTHRACENE, 7,10,12-TRIMETHYL-

O YH64750. 4,9,10-TRIMETHYL-1,2-BENZANTHRACENE see:CX42000 BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-

C YH65500. 5:9:10-TRIMETHYL-1:2-BENZANTHRACENE see:CX45500 BENZ(a)ANTHRACENE, 7,8,12-TRIMETHYL

O YH66500. 6,9,10-TRIMETHYL-1,2-BENZANTHRACENE see:CX47250 BENZ(a)ANTHRACENE, 7,9,12-TRIMETHYL-

O YH75250. 1,3,6-TRIMETHYLBENZO(a)PYRENE see:DJ80500 BENZO(a)PYRENE, 1,3,6-TRIMETHYL-

C YH91800. TRIMETHYL-beta-CHLOROETHYLAMMONIUMCHLORID (Czech) see:BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

O YH91900. TRIMETHYL CHLOROSILANE see:VV27100 SILANE, CHLOROTRIMETHYL-

O YI09000. 3,8,13-TRIMETHYLCYCLOQUINAZOLINE see:YD30050 TRICYCLOQUINAZOLINE, 3,8,13-TRIMETHYL-

O YI40250. TRIMETHYLENE OXIDE see:FQ68250 OXETANE

O YI42400. TRIMETHYLENOXID (German) see:FQ68250 OXETANE

C YI61250. N,N,2-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see:TJ63000 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

C YI63000. N,N,3-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see:TJ64750 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

C YI64750. 1,1,3-TRIMETHYL-3-NITROSOUREA see:YU47250 UREA, 1,1,3-TRIMETHYL-3-NITROSO-

C YI64800. TRIMETHYLNITROSOHARNSTOFF (German) see:YU47250 UREA, 1,1,3-TRIMETHYL-3-NITROSO-

C YJ05750. N-(TRIMETHYLSILYL)-IMIDAZOLE see:NI87000 IMIDAZOLE, N-(TRIMETHYLSILYL)-

C YJ10500. N,N,3'-TRIMETHYL-4-STILBENAMINE see:WJ47250 4-STILBENAMINE, N,N,3'-TRIMETHYL-

C YJ12250. N,N,4'-TRIMETHYL-4-STILBENAMINE see:WJ49000 4-STILBENAMINE, N,N,4'-TRIMETHYL-

C YJ21400. 2,4,6-TRIMETHYL-1,3,5-TRIOXAAN (Dutch) see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

C YJ21800. 2,4,6-TRIMETHYL-s-TRIOXANE see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

C YJ22750. 2,4,6-TRIMETHYL-1,3,5-TRIOXANE see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

C YJ24500. s-TRIMETHYLTRIOXYMETHYLENE see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

C YJ32800. 2,4,6-TRIMETIL-1,3,5-TRIOSSANO (Italian) see:YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

C YJ52500. 2,4,7-TRINITROFLUOREN-9-ONE see:II91000 FLUOREN-9-ONE, 2,4,7-TRINITRO-

C YJ76000. TRINOXOL see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

C YJ87500. TRIONAL see:EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

3121 YK05250. s-TRIOXANE, 2,4,6-TRIMETHYL-

C YK26250. TRIPHENATOL see:CC68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

C YK26500. alpha,beta,beta-TRIPHENYLACRYLONITRILE see:AT71000 ACRYLONITRILE, 2,3,3-TRIPHENYL-

C YK26750. 2,3,3-TRIPHENYLACRYLONITRILE see:AT71000 ACRYLONITRILE, 2,3,3-TRIPHENYL-

C YK27000. TRIPHENYLBENZENE see:WZ65300 m-TERPHENYL, 5'-PHENYL-

C YK27500. 1,3,5-TRIPHENYLBENZENE see:WZ65300 m-TERPHENYL, 5'-PHENYL-

C YK40250. TRIPHENYLTIN ACETATE see:WB66500 STANNANE, ACETOXYTRIPHENYL-

C YK44300. TRIPHENYL-ZINNACETAT (German) see:WB66500 STANNANE, ACETOXYTRIPHENYL-

C YK78750. TRIS(p-AMINOPHENYL)CARBONIUM RANCATE see:YK80500 TRIS(p-AMINOPHENYL)METHYLIUM SALT with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (2:1)

4111 YK80500. TRIS(p-AMINOPHENYL)METHYLIUM SALT with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (2:1)

C YK86300. TRIS(AZIRIDINYL)-p-BENZOQUINONE see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

C YK87000. TRIS(1-AZIRIDINYL)-p-BENZOQUINONE see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

C YK87250. 2,3,5-TRIS(AZIRIDINYL)-1,4-BENZOQUINONE see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

C YK87500. TRIS(1-AZIRIDINYL)PHOSPHINE OXIDE see:SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

C YK89250. TRIS(1-AZIRIDINYL)PHOSPHINE SULFIDE see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

C YK91000. 2,4,6-TRIS(1-AZIRIDINYL)-s-TRIAZINE see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

C YK92750. 2,4,6-TRIS(1'-AZIRIDINYL)-1,3,5-TRIAZINE see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

C YL15750. TRIS(DIMETHYLAMINO)PHOSPHINE OXIDE see:TD06750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

C YL16500. TRIS(DIMETHYLDITHIOCARBAMATO)BISMUTH see:EB34000 BISMUTH, TRIS(DIMETHYLDITHIOCARBAMATO)-

C YL17500. 2,4,6-TRIS(ETHYLENIMINO)-s-TRIAZINE see:XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

C YL20730. 2,3,5-TRIS(ETHYLENIMINO)BENZOQUINONE see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

C YL20760. 2,3,5-TRIS(ETHYLENIMINO)-p-BENZOQUINONE see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

C YL20780. 2,3,5-TRIS(ETHYLENIMINO)-1,4-BENZOQUINONE see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

C YL20800. TRISETHYLENEIMINOQUINONE see:DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

C YL36800. TRIS(p-METHOXYPHENY)CHLOROETHYLENE see:KV06000 ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

C YL38500. TRIS(2-METHYL-1-AZIRIDINYL)PHOSPHINE OXIDE see:SZ19250 PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-

C YL40250. N,N',N''-TRIS(1-METHYLETHYLENE)PHOSPHORAMIDE see:SZ19250 PHOSPHINE OXIDE, TRIS(1-(2-METHYL)AZIRIDINYL)-

C YL56850. TRISODIUM SALT of 1-(4-SULFO-1-NAPHTHYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

4111 YL64750. TRISPROPIONAMIDE, 3,3',3''-NITRILO-

C YL70000. TRISTEARIN see:WI49000 STEARIN, TRI-

C YM0175C. TRITISAA see:DA66500 BENZENE, PENTACHLORONITRO-

0 YN15400. TROJCHLOROETYLEN (Polish) see:KX45500 ETHYLENE, TRICHLORO-

C YN26600. TROPAECLIN OCC NO. 1 see:DE70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

C YN29750. TROVIDUR see:KU96250 ETHYLENE, CHLORO-

4101 YN40250. TRYPAFLAVINE

0 YN41000. TRYPANBLAU (German) see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C YN42000. TRYPAN BLUE see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C YN43750. TRYPAN BLUE BPC see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

0 YN45500. TRYPANE BLUE see:QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C YN64000. DL-TRYPTOPHAN mixed with ACETAMIDE, N-FLUOREN-YL (23:1) see:AC11000 ACETAMIDE, N-FLUOREN-2-YL mixed with DL-TRYPTOPHAN (1:23)

0 YN91000. TSPA see:SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

C YN98000. TTD see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

0 YO04300. TTS see:JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMCYL)

0 YO06000. TU see:YR15750 URACIL, 2-THIO-

0 YO06500. 2-TU see:YR15750 URACIL, 2-THIO-

0 YO08750. TUADS, ETHYL see:JO12250 DISULFIDE, BIS(DIETHYITHIOCARBAMCYL)

0 YO28000. TUBATOXIN see:DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-= TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

0 YO29750. TUBAZID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 YO33250. TUBAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 YO33650. TUBECO see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 YO34000. TUBERCID see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 YO34400. TUBERIAN see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 YO35000. TUBERIT see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

C YO36750. TUBICON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C YO56000. TUBOMEL see:NS17500 ISONICOTINIC ACID HYDRAZIDE PENTAHYDRATE, (+)-

C YO63000. TULABASE FAST GARNET GB see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

C YO64750. TULABASE FAST GARNET GBC see:XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

O YO70000. TUMEX see:VC42000 8-QUINOLINOL

3121 YO85750. TURPENTINE with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

C YO91100. TWEEN 80 see:WG29325 SORBITAN MONOOLEATE, POLYOXYETHYLENE deriv.

O YP11800. TYPOGEN C[illegible]MINE see:QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

C YP31500. TYVIL see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O YP37600. U-1434 see:ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

C YP45500. U-5227 see:YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

C YP46640. U-6421 see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C YP47250. U-8344 see:YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

C YP49700. U-8953 see:YR03500 URACIL,5-FLUORO

O YP50100. U-9889 see:LZ57750 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

O YP78750. UDMH see:HV24500 HYDRAZINE,1,1-DIMETHYL-

O YP94450. ULTRAMARINE GREEN see:GE64750 CHROMIUM(III) OXIDE (2:3)

C YP95300. ULTRASOL see:WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C YQ06000. ULTRON see:KV03500 ETHYLENE, CHLORO- POLYMER

O YQ38900. UNDEN see:KG85750 ESTRONE

O YQ45000. UNICOCYDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O YQ45500. UNICOZYDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

O YQ49000. UNIDOCAN see:HG05250 11-DEOXYCORTICOSTERONE, ACETATE

C YQ54250. UNION CARBIDE 7,744 see:PC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

C YQ64000. UNISTRADIOL see:KG40500 ESTRADIOL, 3-BENZOATE

C YQ79200. UNITERTRACID GREEN BS see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

O YQ84000. UNOXAT EPOXIDE 269 see:OS91000 p-MENTHANE, 1,2:8,9-DIEPOXY-

O YQ84500. UNOX EPOXIDE 201 see:RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

C YQ85800. UPALON see:KV03500 ETHYLENE, CHLORO- POLYMER

3101 YQ89250. URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

4101 YR03500. URACIL,5-FLUORO

4111 YR06000. URACIL, 5-IODO-2-THIO-, SODIUM SALT

4111 YR07000. URACIL, 6-METHYL-

4111 YR08750. URACIL, 6-METHYL-2-THIO-

O YR12250. URACIL MUSTARD see:YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

3313 YR14000. URACIL, 6-PROPYL-2-THIO-

3111 YR15750. URACIL, 2-THIO-

C YR18400. URADAL see:YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

O YR21000. URAMUSTINE see:YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

C YR22750. URANIN see:LM54250 FLUORESCEIN, DISODIUM SALT

C YR24500. URANINE see:LM54250 FLUORESCEIN, DISODIUM SALT

O YR26250. URANINE O see:LM54250 FLUORESCEIN, DISODIUM SALT

C YR28000. URANINE A EXTRA see:LM54250 FLUORESCEIN, DISODIUM SALT

O YR29750. URANINE SS see:LM54250 FLUORESCEIN, DISODIUM SALT

C YR31500. URANINE USP XII see:LM54250 FLUORESCEIN, DISODIUM SALT

C YR33250. URANINE WSS see:LM54250 FLUORESCEIN, DISODIUM SALT

4111 YR68250. UREA, N'-ACETYL ETHYLNITROSO-

4111 YR70000. UREA, 3-ACETYL-1-METHYL-1-NITROSO-

O YR84000. UREA, AMINO- see:VT29750 SEMICARBAZIDE

4111 YR90500. UREA, 1-(2'-BENZOTHIAZOLYL)-3-METHYL-3-NITROSO-

3121 YS29750. UREA, (2-BROMO-ETHYLBUTYRYL)-

4213 YS38500. UREA, 1-BUTYL-1-NITROSO-

4212 YS63000. UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

4314 YT03500. UREA, 1,3-DIMETHYL-1-NITROSO-

4111 YT22750. UREA, (p-ETHOXYPHENYL)-

0 YT28700. UREA, 1,3-ETHYLENE-2-THIO- see:MI96250 2-IMIDAZOLIDINETHIONE

4215 YT31500. UREA, ETHYL NITROSO-

0 YT33250. UREA, 1-ETHYL-1-NITROSO- see:YT31500 UREA, ETHYL NITROSO-

4111 YT75250. UREA, (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)-, MONOHYDROBROMIDE

5529 YT78750. UREA, METHYL NITROSO-

0 YT80500. UREA, 1-METHYL-1-NITROSO- see:YT78750 UREA, METHYL NITROSO-

4111 YT82250. UREA, 3-ACETYL-METHYL-1-NITROSO-

3101 YT92750. UREA, 1-(1-NAPHTHYL)-2-THIO-

4111 YU01750. UREA, n-PENTYL-NITROSO-

4111 YU17500. UREA, n-PROPYLNITROSO-

4111 YU28000. UREA, THIO-

4112 YU47250. UREA, 1,1,3-TRIMETHYL-3-NITROSO-

0 YU56000. p-UREIDOBENZENEARSONIC ACID see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

0 YU57750. 4-UREIDO-1-PHENYLARSONIC ACID see:CF92750 ARSANILIC ACID, N-CARBAMOYL-

0 YU61250. URETHAN see:FA84000 CARBAMIC ACID, ETHYL ESTER

0 YU63000. URETHANE see:FA84000 CARBAMIC ACID, ETHYL ESTER

0 YU63900. URETHAN mixed with ISONICOTINIC ACID HYDROZIDE (1:1 mole) see:FA90000 CARBAMIC ACID, ETHYL ESTER mixed with ISONICOTINIC ACID HYDRAZIDE (1:1 mole)

0 YU64750. URETHAN, PHENYL- see:FD89250 CARBANILIC ACID, ETHYL ESTER

0 YU66500. URETHYLANE see:FC24500 CARBAMIC ACID, METHYL ESTER

C YU81150. URINARY INDICAN see:NLC35CC INDICAN

O YU82250. URITONE see:MN47250 HEXAMETHYLENETETRAMINE

O YU83100. UROLIATON see:WPC8750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C YU85100. URCLUCCSII see:WPC8750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

C YU91000. UROTROPIN see:MN47250 HEXAMETHYLENETETRAMINE

O YU92750. UROTROPINE see:MN47250 HEXAMETHYLENETETRAMINE

O YU95900. URSOFERRAN see:NC59500 IRON-DEXTRAN COMPLEX

3121 YU96250. URS-12-EN-28-OIC ACID, 2alpha,3beta,23-TRIHYDROXY-, O-6-DECXY-alpha-L-MANNOPYRANOSYL-(1-4)-o-beta-D-GLUCOPYRANOSYL-(1-6)-o-beta-D-GLUCOPYRANOSYL ESTER

C YV07000. USACERT BLUE NO. 1 see:EQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C YV07080. USACERT BLUE No. 2 see:DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

O YV07140. USACERT RED No. 1 see:QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

O YV07200. USACERT RED NO. 2 see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

O YV07800. USACERT RED NO. 4 see:QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

O YV08750. USACERT YELLOW NO. 6 see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C YV09185. USAF CB-21 see:AC89250 ACETAMIDE, THIO-

C YV09236. USAF CY-7 see:DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

C YV09237. USAF CY-10 see:QL71750 1,4-NAPHTHOQUINONE

C YV09246. USAF D-9 see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

O YV09325. USAF EK-356 see:HX35000 HYDROQUINONE

O YV09350. USAF EK-794 see:VC42000 8-QUINOLINOL

O YV09370. USAF EK-1509 see:XT66500 alpha-TOLUENETHIOL

0 YV09371. USAF EK-1719 see:AC89250 ACETAMIDE, THIO-

0 YV09479. USAF FO-1 see:EZC1750 CARBAMIC ACID, BUTYL ESTER

0 YV09497. USAF GY-5 see:ZHC1750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

0 YV09498. USAF GY-7 see:DL7000C0 2-BENZOTHIAZOLETHIOL, ZINC SALT

0 YV09499. USAF H-1 see:VD22750 QUINOXALINE, 1,4-DIOXIDE

0 YV12250. USR 604 see:QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

0 YV14000. U.S. RUBBER 604 see:QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

0 YV16600. UBASOL see:WPC8750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

0 YV22500. VABROCID see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

0 YV22550. VADROCID see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

3121 YV73500. VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-, METHYL ESTER

3121 YV73800. VALERIC ACID, 4,5-EPOXY-3-HYDROXY-, beta-LACTONE

0 YW03500. VALZIN see:YT22750 UREA, (p-ETHOXYPHENYL)-

0 YW36750. VANCIDE 89 see:GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

0 YW38500. VANCIDE BL see:SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

0 YW39000. VANCIDE BN see:SNC7C00 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-, DISODIUM SALT

0 YW41200. VANCIDE PB see:CZ79000 BENZENE, 4,6-DINITRO-1,2,3-TRICHLORO-

0 YW45500. VANGARD K see:GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

0 YX01000. VC see:KU96250 ETHYLENE, CHLORO-

0 YX11000. VCM see:KU96250 ETHYLENE, CHLORO-

0 YX15750. VEDERON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

0 YX73600. VERATRYL CHLORID (German) see:XS90600 TOLUENE, alpha-CHLORO-3,4-DIMETHOXY-

0 YX73700. VERATRYL CHLORIDE see:XS90600 TOLUENE, alpha-CHLORO-3,4-DIMETHOXY-

0 YY17500. VERSONAL see:CQ66250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0 YY18200. VERT ACIDE BRILLIANT BS see:EC11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 YY19250. VERTOLAN see:WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

0 YY25000. VESICLIT see:KV03500 ETHYLENE, CHLORO- POLYMER

C YY26250. VESTROL see:KX45500 ETHYLENE, TRICHLORO-

0 YY28800. VETERINARY NITROFURAZONE see:IT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C YY29750. VETICILLIN see:XB98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

C YY38600. VI-CAD see:EV01750 CADMIUM CHLORIDE

0 YY51200. VICTORIA RUBINE C see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 YY51800. VICTORIA RUBINE O for FOOD see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C YY52500. VICTORIA SCARLET 3R see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C YY54250. VICTORIA SCARLET RED see:QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C YY65180. VINACOET see:KV03500 ETHYLENE, CHLORO- POLYMER

C YY96800. VINILE (CLORURO DI) (Italian) see:KU96250 ETHYLENE, CHLORO-

C YY96900. VINNOL see:KV03500 ETHYLENE, CHLORO- POLYMER

0 YY97500. VINOFLEX see:KV03500 ETHYLENE, CHLORO- POLYMER

4213 YZ07000. VINYLAMINE, N-ETHYL-N-NITROSO-

4111 YZ08750. VINYLAMINE, N-METHYL-N-NITROSO-

C YZ30500. VINYLCHLORID (German) see:KU96250 ETHYLENE, CHLORO-

C YZ31500. VINYL CHLORIDE see:KU96250 ETHYLENE, CHLORO-

C YZ32000. VINYL CHLORIDE MONOMER see:KU96250 ETHYLENE, CHLORO-

0 YZ36750. VINYL C MONOMER see:KU96250 ETHYLENE, CHLORO-

C YZ45500. 1-VINYLCYCLOHEXENE-3 see:GW66500 1-CYCLOHEXENE,4-VINYL

C YZ47250. 4-VINYLCYCLOHEXENE see:GW66500 1-CYCLOHEXENE,4-VINYL

C YZ50750. VINYL CYCLOHEXENE DIEPOXIDE see:RN86400 7-OXABICYCLO(4.1.0)HEPTANE, 1-(EPOXYETHYL)-

C YZ52500. VINYL CYCLOHEXENE DIOXIDE see:BN86400 7-OXABICYCLO(4.1.0)HEPTANE, 1-(EPOXYETHYL)-

C YZ64000. VINYLE(CHLORURE DE) (French) see:KU96250 ETHYLENE, CHLORO-

C YZ64750. VINYLENE CARBONATE see:FG33250 CARBONIC ACID, cyclic VINYLENE ESTER

C YZ81400. VINYLITE see:KVC3500 ETHYLENE, CHLORO- POLYMER

C ZA25000. 11386 VIOLET see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

C ZA25400. VIOLET 6B see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

C ZA48000. VIPLA see:KVC3500 ETHYLENE, CHLORO- POLYMER

C ZA48100. VIPLAVIL see:KVC3500 ETHYLENE, CHLORO- POLYMER

C ZA53200. VIROHMONE see:XA30300 TESTOSTERONE

C ZA54500. VIROSTERONE see:XA30300 TESTOSTERONE

4101 ZA70720. VITALLIUM

C ZB09200. VITESTROL see:SI06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

C ZB10500. VITRAN see:KK45500 ETHYLENE, TRICHLORO-

C ZB22850. VOLIDAN see:TU40750 PREGNA-4,6-DIENE-3,20-DIONE, 17-HYDROXY-6-METHYL-, ACETATE

C ZB23800. VOLTALEF 10 see:CA18500 KEL-F

C ZB24500. VOLUNTAL see:FD17500 CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER

C ZB25700. VONDACEL BLUE 2B see:QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C ZB28000. VONDACID GREEN L see:BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

C ZB29000. VONDACID GREEN S see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

C ZB36750. VOPCOLENE 27 see:FG22750 9-OCTADECENOIC ACID, (Z)-

C ZB40350. VOROX see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 ZB40450. VOBOX AA see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 ZB40550. VOBOX AS see:XZ38500 s-TRIAZOLE, 3-AMINO-

0 ZB47900. VULCACURE see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

0 ZB48000. VULCACURE see:ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

0 ZB49000. VULCACURE see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 ZB50750. VULCAFOR BSM see:DI59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

0 ZB53680. VULKALEN A (Czech) see:JJ98000 DIPHENYLAMINE, N-NITROSO-

0 ZB54250. VULKLOR see:DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

0 ZB56000. VULNOFOL NB see:FE35000 CARBAMODITHOIC ACID, DIMETHYL-, SODIUM SALT

0 ZB63800. VYBAK see:KV03500 ETHYLENE, CHLORO- POLYMER

0 ZB63900. VYCELL see:KV03500 ETHYLENE, CHLORO- POLYMER

0 ZB64000. VYGEN see:KV03500 ETHYLENE, CHLORO- POLYMER

0 ZB64300. VYRAM see:KV03500 ETHYLENE, CHLORO- POLYMER

0 ZB64400. VYRON see:KV03500 ETHYLENE, CHLORO- POLYMER

0 ZB87040. WABECURE C see:WI96250 2-IMIDAZOLIDINETHIONE

4101 ZC01000. WATAPANA SHIPASCH

0 ZC02000. WATER GREEN SI see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 ZC03000. WAXOLINE ORANGE A see:AR76000 ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-

0 ZC05250. WAXOLINE RED O see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

0 ZC07000. WAXOLINE RED ON see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

0 ZC08750. WAXOLINE RED OS see:QI57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

0 ZC10500. WAXOLINE YELLOW ADS see:BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

0 ZC10850. WAXOLINE YELLOW I see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

0 ZC11200. WAXOLINE YELLOW IN see:QI49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C ZC11550. WAXOLINE YELLOW IP see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C ZC11900. WAXOLINE YELLOW IS see:QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C ZC12250. WAXOLINE YELLOW O see:BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

C ZC14000. WEATHERBEE MUSTARD see:HX42000 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

C ZC17500. WECCOLINE OC see:FG22750 9-OCTADECENOIC ACID, (Z)-

C ZC19800. WEEDAR ADS see:XZ38500 s-TRIAZOLE, 3-AMINO-

C ZC19900. WEEDAR AT see:XZ38500 s-TRIAZOLE, 3-AMINO-

C ZC20000. WEEDAZIN see:XZ38500 s-TRIAZOLE, 3-AMINO-

C ZC20100. WEEDAZIN ARGINIT see:XZ38500 s-TRIAZOLE, 3-AMINO-

C ZC21000. WEEDAZOL see:XZ38500 s-TRIAZOLE, 3-AMINO-

C ZC21200. WEEDAZOL GP2 see:XZ38500 s-TRIAZOLE, 3-AMINO-

C ZC21300. WEEDAZOL SUPER see:XZ38500 s-TRIAZOLE, 3-AMINO-

C ZC23500. WEEDEX GRANULAT see:XZ38500 s-TRIAZOLE, 3-AMINO-

C ZC23600. WEEDOCIDE see:XZ38500 s-TRIAZOLE, 3-AMINO-

C ZC24520. WEEDONE 2,4,5-T see:AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

C ZC33250. WESTROSOL see:KX45500 ETHYLENE, TRICHLORO-

C ZC39000. WHITE COPPERAS see:ZH52600 ZINC SULFATE (1:1)

C ZC42000. WHITE STREPTOCIDE see:WO84000 SULFANILAMIDE

C ZC43750. WHITE TAR see:QJ05250 NAPHALENENIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

C ZC45500. WHITE VITRIOL see:ZH52600 ZINC SULFATE (1:1)

C ZC46400. WHORTLEBERRY RED see:QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C ZC46900. WILLESTROL see:WJ57750 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-

C ZC64750. WING STOP B see:PI35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

C ZC77400. WINYLU CHLOREK (Polish) see:KU96250 ETHYLENE, CHLORO-

C ZC82250. WL 1650 see:PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

0 ZC88400. WLEVIC see:KV03500 ETHYLENE, CHLORO- POLYMER

0 ZDC6000. WOOL BORDEAUX 6RK see:CJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 ZD07070. WOOL GREEN B see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 ZD07150. WOOL GREEN BS see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 ZD07230. WOOL GREEN BSNA see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 ZD07300. WOOL GREEN MS see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 ZD07350. WOOL GREEN S see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 ZD07400. WOOL GREEN S (BIOLOGICAL STAIN) see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 ZD07450. WOOL GREEN SG see:BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT

0 ZD07750. WOOL RED 40F see:CJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0 ZD07830. WOOL VIOLET 4BN see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

0 ZD07920. WOOL VIOLET 5BN see:BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

0 ZD46200. WYNESTRON see:KG85750 ESTRONE

0 ZD46900. 3960-X14 see:WZ61250 TERPENE POLYCHLORINATES

0 ZD47000. X-ALL LIQUID see:XZ38500 s-TRIAZOLE, 3-AMINO-

4101 ZD55000. 3H-XANTHEN-6-AMINE, N-METHYL-3-(METHYLIMINO)-, HYDROCHLORIDE

4101 ZD57750. XANTHENE N-OXIDE

0 ZD73500. XANTHIC OXIDE see:ZD77000 XANTHINE

0 ZD75250. XANTHIN see:ZD77000 XANTHINE

4202 ZD77000. XANTHINE

4101 ZD82250. XANTHINE, 1-HYDROXY-, DIHYDRATE

4213 ZD84000. XANTHINE, 3-HYDROXY-, HYDRATE

0 ZD85250. XANTHOPENIC ACID see:UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

0 ZD87000. XANTHURIC ACID see:UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

0 ZE11700. XENENE see:DU80500 BIPHENYL

0 ZE13100. XENYLAMIN (Czech) see:DU89250 4-BIPHENYLAMINE

0 ZE14000. XENYLAMINE see:DU89250 4-BIPHENYLAMINE

0 ZE15750. XL 7 see:SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

0 ZE36750. XYLENE BLUE VSG see:EQ45500 AMMONIUM , ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

3121 ZE56000. 2,4-XYLENOL

3121 ZE57750. 2,5-XYLENOL

3121 ZE61250. 2,6-XYLENOL

3121 ZE63000. 3,4-XYLENOL

3121 ZE64750. 3,5-XYLENOL

3101 ZE66500. 4,5-XYLENOL, 2-AMINO-

3111 ZE72500. 3,5-XYLENOL, 4-(DIETHYLAMINO)-

0 ZE73500. 3,5-XYLENOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE see:FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

0 ZF05250. XYLIDINE PONCEAU see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

O ZF07000. XYLIDINE RED see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C ZF33250. 1-XYLYLAZO-2-NAPHTHOL see:QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

O ZF35000. 1-(2,5-XYLYLAZO)-2-NAPHTHOL see:QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

O ZF36750. 1-XYLYLAZO-2-NAPHTHOL-3,6-DISULFONIC ACID, DISODIUM SALT see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

O ZF38500. 1-(2,4-XYLYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID, DISODIUM SALT see:QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C ZF54250. Y 2 see:FD91000 CARBANILIC ACID, ISOPROPYL ESTER

C ZF56000. Y 3 see:FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C ZF61000. YARDLEY see:KV0350C ETHYLENE, CHLORO- POLYMER

C ZF61350. YATROCIN see:LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

C ZF68250. 1351 YELLOW see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C ZF70000. 1899 YELLOW see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C ZF71750. 11824 YELLOW see:IM54250 FLUORESCEIN, DISODIUM SALT

O ZF73500. 12417 YELLOW see:IM54250 FLUORESCEIN, DISODIUM SALT

C ZF75250. YELLOW AB see:SR43750 PHENYLAZO-2-NAPHTHYLAMINE

O ZF77000. YELLOW CROSS LIQUID see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

C ZF81400. YELLOW OB see:QP54000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

C ZF82250. YELLOW ORANGE S see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C ZF85000. 1903 YELLOW PINK see:LM58500 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

C ZF89250. YELLOW SUN see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C ZF91000. YELLOW SY for FOOD see:QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

O ZG15750. YPERITE see:WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

C ZG18100. ZINC N,N-DIBUTYLDITHIOCARBAMATE see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

3101 ZG19250. YTTERBIUM

C ZG42450. Z-78 see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

C ZG45500. ZACTRAN see:PC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

C ZG54250. ZECTANE see:PC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

O ZG56000. ZECTRAN see:PC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

O ZG57750. ZENITE see:DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

C ZG58600. ZENTRONAL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

C ZG59500. ZENTROPIL see:HU10500 HYDANTOIN, 5,5-DIPHENYL-

O ZG66500. ZERDANE see:KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

O ZG68250. ZERLATE see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

O ZG73500. ZETAX see:DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

C ZG75250. ZEXTRAN see:PC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

C ZG77000. ZIARMIK see:OV64750 MERCURY, (ACETATO)PHENYL-

O ZG80500. ZIMATE see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C ZG81000. ZIMATE, BUTYL see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

O ZG82250. ZIMATE, ETHYL see:ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

O ZG84000. ZIMATE, METHYL see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

O ZG85750. ZINADON see:NS17500 ISONICOTINIC ACID HYDRAZIDE

C ZG92750. ZINC BENZOTHIAZOLYL MERCAPTIDE see:DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

C ZG93000. ZINC BENZOTHIAZYL-2-MERCAPTIDE see:DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

O ZG94500. ZINC BERYLLIUM SILICATE see:VV91000 SILICIC ACID, BERYLLIUM ZINC SALT

O ZG95000. ZINC BIBUTYLDITHIOCARBAMATE see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

O ZG96250. ZINC, BIS(2-BENZOTHIAZOLETHIOLATO)- see:DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

3111 ZH01750. ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

3101 ZH03500. ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

4213 ZH05250. ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 ZH08750. ZINC BIS(DIMETHYLTHIOCARBAMOYL)DISULFIDE see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 ZH12250. ZINC BUTTER see:ZH14000 ZINC CHLORIDE

2202 ZH14000. ZINC CHLORIDE

0 ZH15000. ZINC (CHLORURE DE) (French) see:ZH14000 ZINC CHLORIDE

0 ZH18000. ZINC DIBUTYLDITHIOCARBAMATE see:ZH01750 ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-

0 ZH19250. ZINC DICHLORIDE see:ZH14000 ZINC CHLORIDE

0 ZH21000. ZINC DIETHYLDITHIOCARBAMATE see:ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

0 ZH22750. ZINC N,N-DIETHYLDITHIOCARBAMATE see:ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

0 ZH24500. ZINC DIMETHYLDITHIOCARBAMATE see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 ZH26250. ZINC N,N-DIMETHYLDITHIOCARBAMATE see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 ZH31500. ZINC ETHYLENE-1,2-BISDITHIOCARBAMATE see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

4112 ZH33250. ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

0 ZH39400. ZINC MANGANESE BERYLLIUM SILICATE see:DS35500 BERYLLIUM MANGANESE ZINC SILICATE

0 ZH40250. ZINC MERCAPTOBENZOTHIAZOLATE see:DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

0 ZH42000. ZINC 2-MERCAPTOBENZOTHIAZOLE see:DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

0 ZH47800. ZINCO (CLORURO DI) (Italian) see:ZH14000 ZINC CHLORIDE

2101 ZH52600. ZINC SULFATE (1:1)

0 ZH57400. ZINC VITRIOL see:ZH52600 ZINC SULFATE (1:1)

0 ZH57750. ZINEB see:ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

0 ZH57900. ZINK-BIS(N,N-DIMETHYL-DITHIOCARBAMAAT) (Dutch) see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 ZH58150. ZINK-BIS(N,N-DIMETHYL-DITHIOCARBAMAT) (German) see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

0 ZH58500. ZINKCHLORID (German) see:ZH14000 ZINC CHLORIDE

C ZH58750. ZINKCHLORIDE (Dutch) see:ZH14000 ZINC CHLORIDE

C ZH59500. ZINKOSITE see:ZB52600 ZINC SULFATE (1:1)

C ZH64750. ZIRAM see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C ZH68250. ZIRAME see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

C ZH70000. ZIRBERK see:ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

3101 ZH85750. ZIRCONIUM(IV) LACTATE (1:4)

3101 ZH90500. ZIRCONIUM SODIUM LACTATE

C ZH90600. ZIRCONIUM SODIUM LACTATE see:CD57750 LACTIC ACID, SODIUM ZIRCONIUM SALT (4:4:1)

C ZI04680. ZLUT MASELNA (Czech) see:BI73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

C ZI05250. ZMBT see:DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

C ZI07000. ZnMB see:DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

C ZI15750. ZOBA GKE see:XS96250 TOLUENE-2,4-DIAMINE

C ZI16200. ZOGEN DEVELOPER H see:XS96250 TOLUENE-2,4-DIAMINE

C ZI19250. ZONAZIDE see:NS17500 ISONICOTINIC ACID HYDRAZIDE

APPENDIX

Computer Routine Used to Produce the Ordered NIOSH Suspected Carcinogens List

The ordered NIOSH Suspected Carcinogens List was computer generated, utilizing an updated tape version of the NIOSH Registry of Toxic Effects of Chemicals. The programs used for generating the ordered Suspected Carcinogens List are described below and are shown schematically in the accompanying diagram. All programs used were in COBOL computer language.

1. CAR/NEO Extract Program

Using the latest NIOSH Registry of Toxic Effects of Chemicals master tape, this program extracted the complete file of records for each compound that has a CAR or NEO data line. The output is designated EPACAR and is similar to the published NIOSH Carcinogens Subfile, but does not contain cross-reference records for synonyms.

2. CAR/NEO T-Line Extract Program

This program uses the EPACAR tape and eliminates from it all T-Lines (i.e., toxic dose data lines) that do not have a CAR or NEO response indicated. The output is designated EPATAR, and these records are hereafter referred to as the EPATAR records.

3. Ordering Program

Using the EPATAR tape, this program analyzes the toxic dose data lines of each record using the rules as described in the preface. A special record is created which contains the NIOSH identification number and the ordering number assigned to each compound. These special records and all records on the EPATAR tape are written on the output tape, designated EPARAN.

4. EPARAN Sorting Program

This program sorts the EPARAN by NIOSH identification number so that the special records are placed in front of the compound records as created on the EPATAR tape. This output is designated EPAMAS.

5. Add Ordering Numbers to EPATAR Records

This program adds the ordering number in the special records to the EPATAR records for each compound. The special records are removed and the output is designated EPAEXT.

6. EPAEXT Sort by Ordering Number Program

This program sorts the records on the EPAEXT tape, arranging them in descending order by value of the ordering number. Compounds with the same ordering number are arranged alphabetically. The output tape is designated EPAPRT.

7. EPAPRT Print Program

This program prints the EPAPRT tape. Only the ordering number, NIOSH identification number, Chemical Abstracts Service Registry Number, and synonyms are printed. This printout is the first listing presented in this document.

To create the second listing presented in this document, the following routine was used.

1. Cross Reference Records Extraction

In addition to the records containing all the information described previously, the NIOSH lists also contain cross-reference records in which a synonym for a compound is given with reference back to the preferred chemical name where the complete data record is displayed. This program extracts all of these records from the master tape. The output tape, which is designated BMAS, includes both the cross-references to compounds which have CAR or NEO records and to those compounds which do not.

2. BMAS Sort Program

The records on the BMAS tape are sorted by virtue of the NIOSH identification number to which they refer. It is necessary to place

these records in sequence for proper matching against the main records to eliminate those cross-reference records which refer to compounds not containing CAR or NEO data. The output tape is designated BPUL.

3. Matching Program

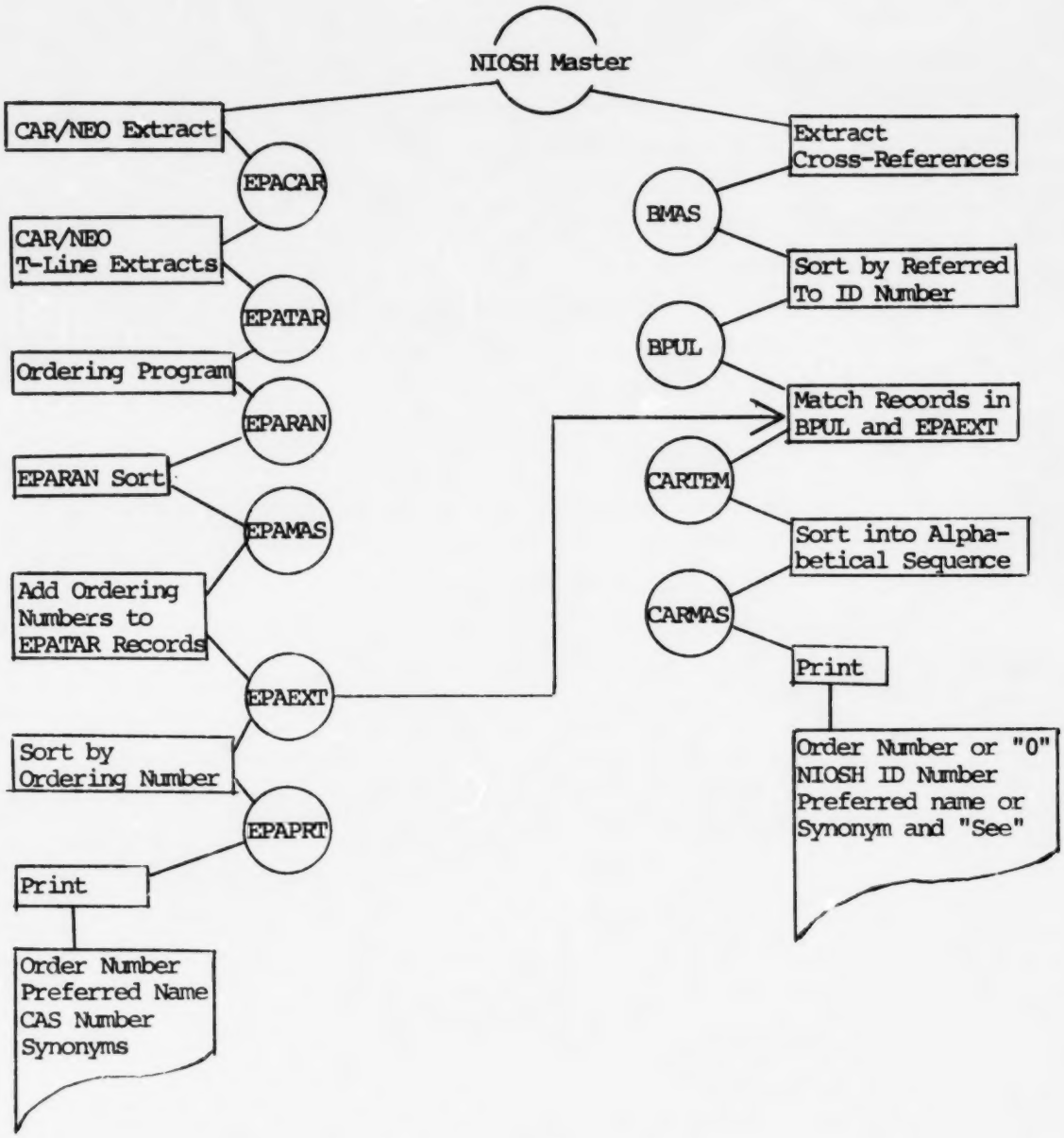
This program matches the records on the BPUL tape with the records on the EPAEXT tape. A new tape is created which contains all the records on the EPAEXT tape and the cross reference records which refer to a record on the EPAEXT tape. The output is designated CARTEM.

4. CARTEM Sorting Program

This program sorts the CARTEM tape using the NIOSH identification number to place the records (both the complete data records and cross-reference records) in the proper alphabetical sequence. The output tape is designated CARMAS.

5. CARMAS Print Program

This program prints the CARMAS tape. Only the ordering number, NIOSH identification number and preferred chemical name are printed from the complete record entries; NIOSH identification number, synonym name and "See ID No., preferred chemical name" for the cross-reference records. For the cross-reference records, a "0" is placed where the ordering number occurs for main entries. The printout is the second listing presented in this document.



Routine for Ordering Compounds

In the NIOSH Suspected Carcinogens Subfile